LONDONDERRY, NH PLANNING BOARD

MINUTES OF THE MEETING OF JANUARY 9, 2013 AT THE MOOSE HILL COUNCIL CHAMBERS

Members Present: Art Rugg; Mary Soares; Lynn Wiles; Laura El-Azem; Chris Davies; Tom Freda, Ex-Officio; Rick Brideau, CNHA, Ex-Officio; John Laferriere, Ex-Officio; Scott Benson, alternate member; Leitha Reilly, alternate member; Maria Newman, alternate member

Also Present: Cynthia May, ASLA; John Trottier, P.E.; Jaye Trottier, Planning and Economic Development Department Secretary

A. Rugg called the meeting to order at 7 PM.

Administrative Board Work

A. Planning Board Vacancy

A. Rugg stated that with the decision by Board member Dana Coons not to request reappointment (his term ended on December 31, 2012), an alternate member would need to be recommended to the Town Council for full voting membership. Since the most senior alternate is traditionally offered a vacated seat, A. Rugg suggested recommending to the Town Council that S. Benson be elevated to full member status. M. Soares said her only concern was S. Benson's availability as he was unable to attend several meetings in the last quarter of 2012. A. Rugg replied that S. Benson informed him that the extenuating circumstances that precluded him from attending every meeting have largely passed. S. Benson said he expected he would be available for Planning Board meetings going forward.

 L. Wiles made a motion to recommend to the Town Council that alternate Planning Board member S. Benson be made a full member of the Planning Board. M. Soares seconded the motion. No discussion. Vote on the motion: 8-0-0.

A. Rugg appointed L. Reilly to vote for the open position.

B. Approval of Minutes – December 5, 2012 and December 12, 2012

M. Soares made a motion to approve and sign the minutes from the December 5, 2012 meeting. L. Wiles seconded the motion. No discussion. Vote on the motion: 8-0-1 (L. Wiles abstained as he was absent from the December 5, 2012 meeting).

M. Soares made a motion to approve and sign the minutes from the December 12, 2012 meeting. L. Wiles seconded the motion. No discussion. Vote on the motion: 8-0-1 (L. El-Azem abstained as she was absent from the December 12, 2012 meeting).

Minutes for December 5, 2012 and December 12, 2012 were approved and will be signed at the conclusion of the meeting.

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C. Discussions with Town Staff

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Update on 3rd Party Review Consultant Selection

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C. May reported that this issue is still on hold according to the Acting Town Manager, but that the discussion may be revisited at one of the March 2013 meetings.

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• Discussion regarding Comprehensive Zoning Ordinance Update

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At the October 10, 2012 meeting, funding for a Comprehensive Zoning Ordinance Update was discussed. While it was decided not to include it in the Capital Improvements Plan (CIP), it was anticipated that a portion of the funding could come through a NH Housing Community Planning Program grant. The current warrant article for Town Meeting requests a total appropriation of \$50,000, \$30,000 of which would come from the planning grant to pay for peer review by a consultant. C. May stated that staff learned during a pre-application meeting this week that the project for which the grant is awarded must be completed by July 1, 2014. Considering that the Comprehensive Master Plan Update has not yet been accepted and will have a significant influence on changes made to the ordinance, it does not seem feasible to pursue this particular grant at this time. Additionally, a zoning audit should ideally be done prior to obtaining the grant so that the Town is in a position to pursue amendments as soon as that funding is in place. Staff suggested that the audit of the Londonderry zoning ordinance begin, with the assistance of a consultant, sometime after July 1, 2013. This will involve not only taking stock of what needs to remain in place and what needs to be changed, but utilizing the adopted Comprehensive Master Plan Update to guide recommendations for amendments. Staff therefore recommended that the warrant article be amended by removing the portion related to the grant, but leaving the request for \$20,000 to hire the consultant. Further opportunities regarding this grant will be presented to the Board at the February 6, 2013 meeting.

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41 42 M. Soares made a motion to recommend to the Town Council that they amend the warrant article regarding the Comprehensive Zoning Ordinance Update to reflect only \$20,000 for the peer review of the process. L. Reilly seconded. No discussion. Vote on the motion, 8-0-1 with T. Freda in opposition.

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 Lorden Commons (a/k/a Chinburg) Conservation Subdivision – Special Meeting Request

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J. Trottier stated that this plan was originally scheduled for signature by the Board this evening. While that was ultimately not feasible, the applicant informed staff today that with their financing now in place,

they are able to present their plans for signature. They are requesting a special meeting of the Planning Board before February 6 to do so. A. Rugg asked if Board members were amenable to the idea. There were no objections.

DOT Letter – Raised Median on Route 28 at Perkins Road

C. Davies cited a letter in the Planning Board read file from the NH Department of Transportation (DOT) to the Board dated November 6, 2012, that responded to the Planning Board's "concerns with the proposal to not construct a raised median island along NH 28, and in doing so allowing left-turning traffic to exit and enter Perkins Road to and from NH 28" (see Attachment #1). While the Board had discussed traffic safety at that intersection, C. Davies thought it should be clarified to DOT that *public comments* they received did not come from the Board. A. Rugg asked staff to draft a letter clarifying the Board's comments to DOT.

Master Plan Comprehensive Update

A. Rugg announced that the Master Plan Steering Committee (MPSC) will meet on January 23 at 6 PM. L. Reilly stated that the MPSC had intended to meet on January 3 to vote on their recommendation of acceptance to the Planning Board. That recommendation was to be made to the Board at this meeting. The final draft that was received, however, was deemed to be unacceptable due to a number of edits that had not been completed. The consultant was asked to make the necessary changes in order to present the deliverable that had been agreed upon. That has been accomplished and the MPSC are scheduled to meet on January 23 to address any outstanding issues and then vote on their recommendation. L. Reilly mentioned that the MPSC will also discuss next steps, including the dissolution of the Committee and the creation of an implementation committee.

A. Rugg announced that the Master Plan public hearing for the final Master Plan draft will take place at the February 6, 2013 Planning Board meeting.

New Plans

No new plans were submitted.

Public Hearings

Asgitisdi, LLC (Owner), Timothy J. Winings, Mgr. (Applicant), Map 6, Lots 37 & 38 (8 & 6 Mohawk Drive) - Public Hearing to consider the request to rezone both properties from Commercial I (C-I) to Commercial IV (C-IV), Zoned C-I.

Tim Winings was present to request the rezoning of map 6, lots 37 and 38 as discussed previously during a conceptual presentation at the November 14, 2012 meeting (see Attachment #2). He noted staff's recommendation memo in this evening's meeting documents (see Attachment #3), saying it gave a complete explanation of the request and the Board's positive reaction during the conceptual hearing. C. May read the recommendation memo into the record. Based on the previous conceptual presentation, the applicant's need to make his properties more economically viable, and the fact that the rezoning would allow uses consistent with uses on lots surrounding it, staff recommended that the Planning Board recommend the rezoning of map 6, lots 37 and 38 from C-I to C-IV to the Town Council.

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A. Rugg asked for input from the Board. As he was absent from the November 14 meeting, C. Davies verified with T. Winings that the request would enable him to repurpose the existing building on lot 37 and future building on lot 38, however T. Winings would need to return to the Board with a change of use site plan once he determines what the specific use will be. C. Davies asked if the buildings could be used solely for residential purposes, given a C-IV zoning. C. May remarked that while she could not answer that question definitively, the intent of the C-IV zoning was to allow a residential use along with a commercial one, typically with the residential use on the upper level.

A. Rugg asked for public input. There was none.

M. Soares made a motion to recommend to the Town Council that Map 7, Lots 37 & 38 be rezoned from Commercial-I to Commercial-IV. L. Wiles seconded. No discussion. Vote on the motion: 9-0-0.

A. Rugg noted that the Town Council will have two readings of the proposed amendment to the zoning ordinance, the second one being a public hearing.

Continued Plans

A. Pillsbury Realty Development, LLC, Map 10, Lots 15, 23, 29C-2A, 29C-2B, 41, 41-1, 41-2, 42, 45, 46, 47, 48, 50, 52, 54-1, 57, 58, 59, and 62 — Public Hearing for formal review of the Woodmont Commons Planned Unit Development (PUD) Master Plan [Continued From the December 12, 2012 Planning Board Meeting]

A. Rugg confirmed with staff that all abutters to the project were re-notified by certified mail of this public hearing. L. Wiles verified with A. Rugg that only a review of the plan would be taking place at this meeting, meaning that no voting of any approvals will take place at this time.

A. Pollack of Gallagher, Callahan & Gartrell re-introduced Woodmont Commons development team members Steve Cecil (The Cecil Group), Rick Chellman, Tom Goodwin (Shook-Kelley), Kevin Dandrade (TEC, Inc.), Attorney John Michels, and Mike Kettenbach (Principle of Pillsbury Realty and part owner of the property). A. Rugg also introduced Town consultant Ted Brovitz of Howard/Stein-Hudson Associates, Inc. (HSH).

S. Cecil presented the Woodmont Commons Land Use Briefing (see Attachment #4) via a summary PowerPoint presentation (see Attachment #5) as follows:

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"Responding to some of the discussion at the last Planning Board meeting, we have broken the entire PUD Master Plan into a series of incremental topics. Working together with Cynthia, John, and Ted from the peer review consultant team, we've been thinking about how to focus on a series of topics that, in a sequence, will give you an opportunity to look more deeply into the PUD Master Plan application and show how the PUD master application is being formulated and documented in a way to respond to the various kinds of comments and considerations that you've brought forward, and that we hope that you'll bring forward this evening in the discussion that we're going to pursue, is part of the process of advancing the PUD Master Plan application. The idea has been to provide a briefing document about the information that we're going to cover this evening to you in advance and then to have a PowerPoint presentation that will cover the same topics in a way that the graphics can be available to people who are in the room or who may be watching through a video. But also in that regard, we've tried to make sure that the presentation that we're bringing is substantively the same as the briefing document so that we're going over that material as we move ahead. And I'll explain, there are some certain things that we picked up in the last couple of days that I think will help clarify a few of the pieces of the presentation and discussion, but our thought would be to walk through the basic structure and ideas that we have to present and then open it up for discussion, comments, and we'll be available to respond to those as we go ahead.

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"So beginning the presentation, the next slide (slide 3) talks a little bit about what the purposes of this briefing are. We're going to be talking about, of course, the Woodmont Commons project. We'll just quickly touch base on what the process is overall and what the focus is this evening. For those who may not be as integrally involved or aware of the history of the process and the project, we're going to talk a little bit about the context of that process, but move quickly into focusing on the PUD Master Plan area and the land use aspects of it. We're gonna talk a little bit about this structure of an overall land use concept, but then the designation of a series of subareas that will be used to create a more fine grained approach generally, and think about looking ahead to the future briefings and other topics, how when you talk about land use, and it's one of the things about a large area Master Plan, a lot of things link together. So the land use Master Plan needs to be understood in relationship to the transportation that we're coming up to a briefing on that, to think about open space and to think about design standards, et cetera. And we're gonna give you a bit of a preview of the topics that we're going to be talking about and working with you over the course of the next series of meetings.

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"So having talked about that, the Woodmont Commons PUD Master Plan, as you all know, is an area that corresponds to roughly 600 acres of land. And all of it within Londonderry, of course. And in the application approval process, we're following the completed application that was accepted as complete in

October and launching into a series of meetings on a variety of topics. The land use topic today is going to focus on the range of uses that would be allowable and how there are some maximum development standards associated with those uses and subareas to make sure that the distribution of those uses and the flexibility associated with how you shift those land uses over time to respond to market considerations or other aspects of practical development of a scale this size can be predictable and can be managed.

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"Now, at the last meeting, and the next slide talks (slide 5) about this, we had introduced an idea that the application will become a series of final documents that will have several purposes and one of the purposes in our thinking of structuring this and responding to some of the comments that were received, including from the peer consultant, is that the document will become a working regulatory framework. You will be faced over a series of years with a series of applications that you need to understand, that the proponents are gonna need to understand, whether they be for roads or streets or development ideas or buildings. And we need to think about this document as a working document that's easy to use and understand on the other side of a prospective approval, should everything go well. And as far as that's concerned, one of the discussions we had was to make sure that we go through a sequence of topics but that we cover all of the topics in this expanded outline that we talked about at the last meeting.

"So in the briefing document you received and in the slide that we have in front of you (5), at the bottom of that, there's three pages of an outline and it shows in blue there at the bottom of the slide that we're focused on the components that will become the final land use plan components after their refined and we respond to the various kinds of issues that are raised, but our discussion this evening is gonna be linked to a series of other topics because you can't really speak of one topic without understanding how it links up. There will be an introductory section that talks about the planning context. How does the land use plan relate to that context?

"The next slide (slide 6), points out that there's some key topics having to do with the way the transportation infrastructure standards and open space standards. And the next slide (7), highlights the fact that when you think about land use planning, you need to also start thinking about the way that other aspects, like the site development standards and the project development standards, are going to have their own role, for example, in limiting and directing density. That's partly in the land use plan, but it's in partly how you allow these other pieces. So we're gonna touch base on those other topics.

"Now, we've been working on a schedule of briefing so that as we go through the briefings and the discussions, you'll see how we're covering the entire range of topics in the overall outline so that by the time a refined set of final documents appears in front of you, you'll have had a chance to see the ideas that many of the draft components, discuss them with us, and we'll be able to put them in place so that it all, hopefully, makes not only sense but ties tightly together. So the next slide (9) just reminds us that this planning process has been going on for a while and it predates the application process. So as far as that context is concerned, one of the things that has been an important part of describing what the future could be has been, as the next slide (10) shows, example illustrations. And there have been concept plans and this was the central concept plan in the application that showed how the different land use principles could, in one set of circumstances, plan through to become a distribution of housing and commercial uses, retail uses, et cetera, open space, and roadways. But as has been emphasized throughout that document and in our discussion, this is one version of how this could emerge. And our job, together, is to understand what are the rules that drive and limit the range of what could occur and represent the underlying principles that we're trying to achieve? And one of the things that is important about this also, is that it's been very helpful to have a scenario like the illustration in the briefing document and the one in front of you there, to help us frame, thinking about the transportation implications and impacts, et cetera, as a starting point, while we're understanding other ways in which things could occur as well.

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"But now what I want to do, and by the way, these aspects will be addressed in the first chapter for the first section of the final document, so if you wanna understand where these things will emerge and go back, that's how these topics will be addressed.

"But what I'd like to do now is move into the components that will be most directly within and associated with the land use section of the PUD Master Plan. So, just to summarize, we have transferred the graphics so that they're over the top of the Town's GIS system and mapping so that the identification of streets and roads and parcels align with the kinds of planning documents that you use. It makes it much more clear, we think, and much more simple and what we're showing is a boundary and the overall planning area, and part of the key idea here, of course, is that these are all integral parcels and contiguous land that extends across all of the intervening roads and rights of way that are part of roads and utility easements. So that's part of in your zoning ordinance, the idea the PUDs span across those kinds, and there are a number of different locations where that occurs, but that defines the outline of the PUD Master Plan area.

"The next slide (12), lists the existing parcels that are composed in that overall PUD Master Plan area and we've listed the parcel IDs and the acreage and summarized the total acreage that's within that. And these are important to reference. Now, the thing about this, and this is, for example, the existing parcels, will show up in the introductory section. The intention, and the next slide (13) underlines this idea, is that while all of this land and these parcels are being advanced under the applicant with the notion of an initial existing ownership structure, the idea over time is to sell or lease or to subdivide this land and there will be multiple owners. Fundamental to this then, is understanding how does a multiple owner large PUD Master Plan to get administered in the future? And the approval framework includes a very important concept that is typical of these circumstances and that there would be an entity established that would be the coordinating entity, composed of the ownership entities and related interests that would manage, into the future, all

of the land and the approval and subdivision and ownership circumstances within the entire area. This is really important because what you don't wanna have happen is approve a PUD, have it subdivided, and then have multiple owners coming in front of the Planning Board saying 'I think I have the right to develop something,' 'No I have the right to develop something' 'Well there's a limit on development,' 'Well it applies to me and not them.' No, it applies to everybody and will be coordinated by an entity and approved for even bringing future approvals to the Planning Board. So I bring that up because later in the process, as we start to understand how all of this is gonna administered, it's important both from the proponent's standpoint and from the Town's standpoint to make sure that the rules that we're setting up will actually be practical and used by everybody.

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"The next slide (14) just reminds us about what the underlying zoning is and what the categories are. And they range from agricultural-residential, industrial, commercial that are there today. The purpose of your zoning ordinance as far as the PUD section is concerned, is to provide for increased flexibility in the way the land use is thought about, recognizing that there's some real benefits of doing that. And so we're actually drawing, as we'll describe, from the list of uses for the ideas about what uses could occur, but the distribution of them, looking at the land as a whole, and thinking about categories and some new subcategories is very important.

"So the next slide (15) gets into the heart of the land use classification process. And the best way to describe this, I think, is that we're trying to advance an idea in concert with the Town, with the consultant, and with your staff, to come up with a way to better classify the various uses that will be allowable or have special regulations associated with them. And in doing that, a suggestion has come up that we think is really good and helpful. To classify, to put some major categories that aren't quite the same as your standard zoning, but they're much more common sense in terms of, I should say, my understanding of how these uses get classified and they're better linked to the classification of uses that the PUD Master Plan, the Woodmont Commons Master Plan is advancing. So if you look at your zoning, you won't find exactly the way to drop this out. But the notion that we have agricultural uses, residential uses, civic uses, institutional uses, accommodation, and accommodation means hotels and bed and breakfast, that sort of thing, and then businesses uses. Underneath those then are a series of subcategories. And I think you'll see that this overall framework fits a lot better and is a lot more accommodating to communication and understanding."

M. Soares asked if abbreviations of the main zoning categories could be added in parentheses in the far left column of the list on page 17 of the Land Use Briefing (LUB). This would enable the reader to have more information in one central location and not have to move back and forth in the document. S. Cecil indicated that could be done.

S. Cecil then continued with his presentation:

"So what occurs then is that within those categories, and the next two slides (16-17) and in your briefing package (p. 17), we managed to get it on one long page, we broke down those categories and you'll see across the top, we list the existing underlying zoning. So you'll see the AR-I, C-II, C-II, C-III, IND-I, and we use the same kind of classification that you all have as your standard approach where things are permitted or they perhaps require a Conditional Use Permit or a Special Exception. So you can see where, within that overall framework, various things would be permitted if you don't provide the kind of flexible, comprehensively planned approach that a PUD would have. Then the last two columns there, we have those kinds of uses that would be permitted within the PUD. Now, one of the things that's important; we say 'permitted,' well, it's subject to lots of conditions that we're gonna be getting into on various levels that have to do with making sure that the entire area is assembled very, very well, including site plan review and site plan standards and flexibility standards, but that there would be a root for a particular proposal to be approved for that use within the PUD. There would be a way for that to happen.

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"Now, in doing this, there are a couple things I'd like to bring to your attention. There are some new subcategories. Subcategories that aren't clearly called out in your existing zoning and so we're gonna make sure that we, from an overall legal process and from a planning process, we understand how those might be advanced. So we're calling out, and there are little red tags there, this is a new subcategory we wanna make sure that we're tracking and planning for. One of them is accessory dwelling units. Accessory dwelling units are, well, one way people talk about them is mother-in-law apartments. It's not a two-family home. It's a smaller accessory dwelling unit. Parking structures; you allow for parking, but putting them in structures is a more efficient way of using land, but there needs to be, of course, design and other standards associated with it. The hospital, as a use, which has been much a part of the planning conversation to date, is a new subcategory and that's grouped under institutional uses.

"Now let me just pause there while I'm talking about the institutional uses. We've gathered within the institutional category, assisted living, nursing homes and accessory uses that come along with nursing homes and hospital. And it wasn't really clear within the classification systems or the way the application came how to really consider the opportunities to have nursing homes and assisted living. Is it housing? Is it a separate category? How does that relate to hospital uses? They're similar but they're different, so the idea is to group all of those together under an institutional category.

"And then under accommodation, you have the hotels, and we've been focusing, in part, in the planning, on the possibility of larger hotels that might have a significant number of rooms and at the lowest end of the category are the PUD bed and breakfast, the kind of homestay. Small bed and breakfast. We realized, by the way, coming to the meeting, and as we've been looking to check that the translation of all of the information in the application has been translated to the new form properly, there was a third category that was defined but was never quite figured out how it should be allocated. And that is

that there is a PUD hotel, which was intended to be a small hotel of 30 units or less. What I think of them is they call them kind of 'niche' hotels or 'special' hotels. And so, there had been discussion of that. It was in the application, but we haven't addressed it yet in terms of where it might sit. So that's something that we need to be thinking about together. Other than that, I think the list and the categories in terms of subcategory either accord with where you have it or it's called out in a new way, which is why we have subcategories.

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> "The next slide (17) focuses on the business use categories and it's structured in the same way. The first four or five columns there go through what the existing zones are and what would be permitted under special use or conditional, et cetera. So then, again, the full list is intended to be permissible under the right conditions, within some area of the PUD, the Woodmont Commons. The new subcategory there is a really interesting one. And it's the notion of 'office building space.' There is a significant emphasis within the Woodmont Commons for mixed uses. So, for example, you might have a building that has office space above and a retail shop below. Or you might imagine having a place that has some housing on an upper floor and has an office space below. But what has been a separate category throughout has been the notion that there might be a series of freestanding single use office buildings that might occur. So the use is the same as it would be in a mixed use building where there is office, but we want it in terms of regulating how much and where that goes to make sure that we could call that out as a building type and not just a use type. So that's why we've put a little emphasis on that as a new subcategory in the way we've listed that.

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"The next slide then (18), and maybe we could pause at the end of this because we've already covered a lot, before we continue, but if you look at that overall Master Plan area that we talked about, the 603 acres, and you think about all of those use categories, the idea in traditional zoning is often that once a use is permitted or meets various conditions, that you don't actually control the total amount that occurs. It's pretty interesting. It's controlled maybe, by density if you've got one acre zoning, to make it simple, and there's 20 acres, you could have 20 units. But if it's a very large area, it's not the total amount that gets controlled. What Woodmont Commons does is to say that 'listen, we have this overall area, we have all of these uses, but we're putting caps, some important caps, on the entire thing in terms of what the total amount of housing could be, regardless of how it gets distributed in a sense, that we have a cap on these institutional uses and we've got some specific notations there about the gross square footage of some of these things,' and some of them are counted by dwelling units, for example, the residential. The accommodations; there are limitations that have to do with the size of these and how many rooms that could occur. The business uses and this notion that there might be standalone office buildings that could occur as well as mixed use. There are no limits on several categories and I think we assumed that, but we thought, well we haven't really stated that. And so, for example, agricultural uses; we don't see a limit on the amount of agricultural uses as being all that helpful. And civic uses, as they emerge, probably make sense, given the amount and the type that occur. We're not sure what a limit

would really do. We don't expect great, great numbers of these things, if you look at the definitions, to occur. But the basic idea is that the big ticket items, the large components that generate the transportation, the fiscal implications and certainly the design standpoint, making a cohesive environment, those we're saying total, there's a maximum.

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"Now, the next set of slides (starting at 18) and topics begin to say okay, if the uses make sense as a whole and if there's this capping going on, there's still a really important idea that it's not one size fits all. We need to break down these areas following the planning processes that have been going on for several years and think about where and how those get allocated so that each of the pieces becomes good neighbors to the existing uses, but good neighbors internally in terms of development. And I'll speak about that in a little more detail and talk about the subarea structure, but maybe it would be a good idea, it's up to you, of course, but we might pause and catch up with all of the topics we've just covered."

A. Rugg asked for staff input. There was none.

A. Rugg asked for input from the Board. Questions, comments, and requests were as follows:

• Include a glossary of terms in each individual briefing (C. Davies);

• Include a glossary of acronyms in each briefing (C. Davies);

 Add to the bulleted list of goals on page five of the LUB the maintainability of pedestrian walkways and parking areas (C. Davies);

• The layout on the eastern side of I-93 in some illustrations does not clearly indicate **how the potential Exit 4A would intersect** with that portion of the development (C. Davies). S. Cecil said that the Woodmont Commons team will be attempting to create more accurate illustrations as the review process proceeds. Although the exact layout of Exit 4A is unknown at this time, the illustrative plans are as accurate to date as possible (see page 29 of the LUB);

While a prime reason for a PUD is flexibility in standards and regulations, the uses and their size on the perimeter of the overall acreage should match existing areas (with the possible exception of land bordering I-93). Flexibility should only apply to the area within the boundaries (C. Davies). A. Pollack said this would become more apparent later in the presentation;

 On the list of allowable uses on page 17 of the LUB, the underlying zoning needs to be checked to ensure it matches our current ordinance (C. Davies). C. May replied that HSH has confirmed its accuracy;

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- On the same page, the references at the bottom of the page are to ordinance sections not found in the LUB (C. Davies). S. Cecil noted that the "P" used in that column, i.e. Permitted Use, should more accurately be described as a "maybe." A. Pollack suggested that the term "available" be used instead. He also explained that when looking at the matrix of allowable uses in subareas on page 25, it is more clear that while some categories are permitted in a certain area, not all of the corresponding subcategories are;
- On page 19, the maxima of the last row, i.e. "Uses not specifically identified above," references regulations and standards not explained elsewhere in the document (C. Davies). S. Cecil said that the category of "other" uses will eventually be eliminated; it acts as a placeholder only for those items such as the aforementioned niche hotel that have not yet been placed in a major land use category;
- On the same page, the maximum number of new residential units permitted is listed as 1,430, yet the number previously discussed was just slightly only 1,300 (C. Davies). S. Cecil and A. Pollack explained that staff and HSH had asked the Woodmont Commons Team to account for the total overall units, including multi-family, detached, or accessory. The resulting determination with assistance from staff and HSH was that 10% of the residential dwellings could be expected to have accessory units, therefore an additional 130 units were added to the total. M. Soares confirmed that the additional 130 units would apply to accessory units only, i.e. the project would not ultimately include 1,430 multi-family and/or standalone residential units. The master development entity will have to track the number of accessory units which will be provided on a first come, first serve basis. T. Freda asked for clarification of the definition of a unit in terms of a multi-family dwelling. S. Cecil stated that a 6-unit multi-family dwelling would be counted as six units. Common housing units such as dormitories would not be included in the residential category. M. Soares asked if nonsenior residents requiring assisted living style housing would be counted under the Institutional category rather than Residential. A. Pollack verified that they would and that the density for that use is based on square footage, not per unit;
- Would the managing oversight board mentioned be considered a land regulation board (C. Davies)? A. Pollack replied that there is no intention to usurp the Planning Board, but instead to have a quasi-Clerk of the Works who monitors the number of units, the square footage, the density, and the proposed uses of each individual site plan within the project so they do not exceed the numbers set in the PUD Master Plan. The Planning Board would retain full authority over all site plans as well as with the Master Plan. C. Davies still asked that the Town Attorney provide confirmation on the matter;
- What percentage of the land will be retained by the development organization, either rented or leased (J. Laferriere)? Both S. Cecil

 and A. Pollack replied that fact is unknown at this point, however the entirety of the land involved will be governed by the Master Plan, regardless of ownership.

- It would be helpful for context purposes to be provided with specific local examples of the items listed under the institutional and accommodation categories on p.19 of the LUB (J. Laferriere);
- It would also be helpful to illustrate what a five story building would look like within the landscape of Londonderry (J. Laferriere). S. Cecil said examples would be provided to address both of these comments;
- Has it been determined that the Londonderry Fire Department has the ability to contend with a five story building (C. Davies)?
 A. Pollack said discussions have taken place with the Fire Department and the information will be verified and presented to the Board.
- The east and west portions of the development should be considered as two separate PUDs, especially as they are only connected by a small strip of land. If Exit 4A is not realized, and it is a large assumption at this point to say it will be, it is not likely that the eastern portion would be developed (L. Wiles). A discussion ensued about the subject and the following points and comments were made;
 - o The advantage of seeing the project as a single PUD is that all of the numerous and varied impacts can be determined before any individual site plans are proposed (C. May).
 - o It is more advantageous to the overall development of the area to have the east and west sides tie together now rather than trying to approve development for each side independently and having to make numerous adjustments along the way, never mind the risk of having two incongruous areas of development next to one another (A. Pollack)
 - O The strip of land between the two is irrelevant because the PUD ordinance states that "Where portions of land are separated by a road, road right-of-way, utility, waterway, or another like element, the land shall be deemed contiguous unless the intervening feature is of such a nature that the Planning Board determines that the land could not function effectively as a PUD." In this case, I-93 is the element that makes the land contiguous. Additionally, the latter half of the sentence indicates that as a matter of law, it is mandatory for the Planning Board to make that determination of contiguity, unless the Board determines that the land could not function effectively as a single PUD entity (Town Attorney Michael Ramsdell);
 - (During the public input portion of the meeting); While the ordinance describes land areas separated by roads, road right of ways, etc., "or other like element," I-93 cannot be considered a "like element" because there is no other roadway of the same scale, something which will continue to expand. Furthermore, the

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determining factor of contiguity rests on the 300+/- long boundary at the rear of lots 10-29C-2A & B which do not abut the eastern portion of the development. That eastern portion has so little detail associated with it that it cannot meet the definition in the ordinance of a "comprehensive, detailed plan." The shift of development from east to west, should Exit 4A not materialize, is too great to realistically plan the development as a single PUD (Mike Speltz, 18 Sugarplum Lane). L. El-Azem asked that the applicant present some details related to that potential shift at a later date, particularly since it had been discussed previously as being limited in nature. S. Cecil said this would be done to explain the complicated system developed to maintain balance between the two sides. T. Brovitz disagreed, stated that the swing could be significant based on the proposal so far, including the ability to include all of the 1,430 residential units on the western side, along with a majority of the new business development and other uses. A. Pollack noted the importance of considering the development as a single PUD in order to address the degree of this shift in uses and densities;

- The eastern portion should perhaps be considered a phase since its existence is contingent on the creation of Exit 4A (C. Davies);
- Planning the two sides as one PUD provides for awareness of more potential opportunities when development is proposed. Expectations of connections is still vital, whether 4A is built or not (S. Cecil).
- o If Exit 4A is not built, is it possible for any development to take place on the eastern side (L. El-Azem)? A. Pollack responded that some could take place, particularly in expectation of 4A being built, but not to the extent visualized at this time. Based on the reply, L. El-Azem stated the benefit of planning now for the potential to connect with the business further east of the eastern side;
- o If Exit 4A is not built, will that shift all development proposed there to the west side because of the maximas allowed for each category (L. Wiles)? S. Cecil stated that not all of the development planned for the east will move to the west, but some can as long as a balance is kept. A. Pollack added that limitations will be placed on each subarea to keep that balance as densities change (p. 27 of the LUB). M. Newman asked that more specifics be provided so the issue is not left open ended. David Mauceri (Dragonfly Way) expressed concern later on in the meeting over all or a majority of the eastern development moving to the west side. S. Cecil noted that importance of a system of design standards that will give the notion of how projects can fit together, even if it is unknown the individual proposals to be submitted. He likened it to a flexible puzzle where pieces may be joined in a variety of ways, but not in an infinite number of ways.
- o M. Soares asked later in the meeting if a consensus of the Board should be taken on whether the PUD should be viewed as one or

two. A. Rugg said it would be premature for the Board to do so and that it is up to the applicant to demonstrate that as discussions continue:

• It would be helpful for the Board and public to understand the **specifics of concepts such as accessory dwelling units and hospitals**. How will the hospital use differ from the urgent care facilities already in Londonderry? How does office building space differ from smaller size office buildings (L. Reilly)?;

 Parking structures are listed under civic uses, but what if a private building wanted to build a parking structure (L. Reilly)? S. Cecil said the question is one the Woodmont Commons Team is already addressing;

 • The last sentence of page 20 of the LUB, i.e. "Because the land north of Ash Street and east of I-93 is a large area that can be planned in many ways, and because of the prospect of future access along the planned Exit 4/A Folsom Road Connector, significant flexibility within an overall development limit emerged as the land use concept," is very vague and therefore makes one think there are few or no parameters for the east side of the development. Will more detail be added to that in the future (L. Reilly)? S. Cecil replied that the design charettes and studies that took place early on in the process resulted in many different ideas for that portion of the project. The indistinct nature of the sentence was also the result of the special circumstance caused by the possibility of Exit 4A creating a direct access without intervening roads off of I-93 that in turn generates a wide variety of possible uses capable of being supported by the market. The focus therefore needs to be on creating rules that will still govern those many options;

 • What are examples of the existing commercial buildings that could be 'relocated or reconstructed' as noted in the second paragraph on page 22 of the LUB (L. Reilly)? S. Cecil said the intent of this is to allow buildings like the vacant Market Basket building (Map 10, Lot 52) and the structure on Map 10, Lot 41 to be moved (or razed and reconstructed) elsewhere with the same square footage without having to be counted in the square footage maxima. Only any new square footage added would be counted against the maxima;

Why is there no maxima for civic uses (P. 27, LUB; S. Benson)? A. Pollack responded that the Woodmont Commons Team may be placing some limits on subareas with the civic use category in the future. Some subcategories such as a 'community center' and 'parking structures,' however, require a greater degree of flexibility and should therefore not be restricted since they are dependent upon the size of the use it supports;

 Is it appropriate to assume that the village-like mixed use development of WC-1 will be the first phase of the project (M.

Newman)? S. Cecil said while that is a goal, there is no guarantee that will happen. That is one example of why it is crucial to coordinate the roadways, infrastructure, etc. while it is unknown what individual site plans will be submitted first. A. Pollack added that there will be a built-in deterrent for an applicant to propose a development in an area other than WC-1 because of the amount of existing infrastructure in that location and the resulting amount of mitigation that would need to be offered in the way of infrastructure to develop another area.

- A. Rugg read into the record a letter dated January 30, 2012 from the Trustees of the Trust Fund regarding the Pillsbury Cemetery on the northern end of the project. The letter describes a verbal agreement reached between the trustees and the Woodmont Commons Development Team that "land directly abutting the cemetery may be dedicated to the Town for future expansion" of the Pillsbury cemetery. The Trustees are asking the Planning Board to advocate the fulfillment of that verbal agreement prior adopting the PUD Master Plan and that the area be "no less than 300 feet of frontage southerly from the current lot line and 485 feet westerly." This would allow for a second access point and for "lots and roads to be constructed in alignment with existing conditions." Where 341 double plots exist now, over 1,000 double plots will be available with the expansion as described. Later in the evening, Kent Allen of Beech Hill Drive offered that this size should serve the town for approximately ten years, but pointed out that the anticipated build out of the project is 20 years. Because cemeteries are not allowed in the PUD, a subdivision will need to take place to transfer the land. A. Pollack said the Woodmont Commons Team is aware of the request and have already reserved an area outside of the PUD since the use is not allowed inside the PUD. A. Pollack requested, however, that the aforementioned fulfillment of the verbal agreement take place in concert with approval of the PUD rather than "prior to." There was no objection on the part of the Board to that request.
- The concept of a **private school** is mentioned in the LUB, however **neither private nor public schools are listed under the civic uses** detailed on page 17. Can one assume that the children associated with the 1,430 residential dwelling units are expected to be absorbed into the current Londonderry school system (L. Reilly)? S. Cecil said that while such impacts will be discussed at a future meeting, the Woodmont Commons Team's finding to date is that there is no need to build a public school for the Woodmont Commons project. A. Pollack noted that the team will reaffirm that determination.
- A. Rugg asked for public input. Questions, comments, and requests were as follows:
 - The strip of land showing a connection between the east and west portions of the development does not reflect the reality of the land on the ground. It also exists on State land and is therefore not part of the PUD (Jack Falvey, 22 Cortland Street). J. Falvey asked that

the strip be removed for all maps. S. Cecil said the attempt was to be consistent with other Town zoning maps to indicate that the PUD zoning continues on the other side of I-93. J. Laferriere pointed out later on that the expanse of that land in that strip owned by the State is roughly 415 feet which is equivalent to the width of I-93;

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 A proposed State sound barrier for Trolley Car Lane would physically separate the east and west sides of the development; how does that impact the contiguity of the PUD (Ann Chiampa, 28 Wedgewood)? S. Cecil commented that the several other means of linking the two that are possible without Exit 4A will be shown later on. It will also be demonstrated how the infrastructure ties the two sides together. The current connection is via Pillsbury Road;

• The flexibility intended by the PUD ordinance translates into vagueness and a lack of detail for a large land area, despite the subareas and maximas. Abutting areas deemed sensitive by abutters, e.g. areas WC-8, 9 and 10 include higher densities and uses such as hotels, business center development, financial institutions, retail sales, multi-story residences, etc. Some of these would be at the highest elevation point in the development and would negatively impact the serene quality of the abutting cemeteries, an area which should be respected (A. Chiampa). She requested a larger park-like buffer be placed around that area and designated as undevelopable. The intensity of the uses within WC-8, 9, and 10 should lessen as they approach the border with the cemetery area. A. Rugg suggested the same later in the evening, saying the peaceful natural qualities of the area should be preserved;

 All perimeter structures abutting existing residences should conform to the 35 foot height restriction of that AR-I zoning (A. Chiampa);

 Walking paths and trails in all areas of Woodmont Commons should be made handicap accessible (A. Chiampa);

• What is the maximum square footage allowed for an accessory residential use (A. Chiampa)? R. Brideau answered that the current Town limit is 750 sq. ft.

• A membership club is included in WC-7, but that is a perimeter area facing existing residential uses (A. Chiampa). S. Cecil replied that would be a question for the second part of this evening's presentation;

• Wasn't a portion of Derry included in the original Woodmont Commons plan (A. Chiampa)? A. Pollack explained that some project-owned land extends into Derry but that the PUD ordinance only exists within Londonderry, hence the restriction to Londonderry in the presentation.

- Does the faint red line extending north from Map 10, Lot 41-2 and intersecting lots 42-16 and 42-7 (on page 7 of the LUB; see figure below) indicate that lots 42-6, 40-1, and 40 are part of the PUD (A. Chiampa)? A. Pollack verified that those lots are not owned by the applicant and are not part of the PUD. L. El-Azem noted another faint red line connecting the western borders of 10-50 and 10-46. S. Cecil said they may be a drafting errors and will be removed;
- Will there be curb cuts along Gilcreast Road (Joe Maggio, Cortland Street)? S. Cecil said potential connections have been included in illustrations, however design standards and character/use limitations would be a part of their ultimate inclusion. He added that the primary distribution system does not connect to Gilcreast in the location where those curb cuts are shown. J. Marshall suggested that the Woodmont Commons Team needs to more closely assess the area;
- Will the pond that was previously used to spray the apple trees be considered a part of the pond proposed for the development and will it still drain in the direction of Century Village (J. Maggio)? S. Cecil said that will be addressed under the topic of open space;
- Will the proposed hospital conform to EPA standards, particularly with regard to air quality of surrounding areas considering the toxic emissions from the materials typically burned in hospitals (Marcela Smith-Hogan, 93 Pillsbury Road)? S. Cecil explained that while there are no specific plans for one currently, any proposed hospital would have to conform to all applicable local, State, and Federal regulations. The Woodmont Commons Team will still investigate the issue. M. Smith-Hogan added that Londonderry and the surrounding area currently feature more than adequate medical facilities, including hospitals.

S. Cecil continued his presentation:

"We've been able to punch into aspects of this and, of course, you've had the benefit of having the document, so I'm kind of going over information that you had a chance to take a look at, but I think in the setting of trying to explain this and the presentation we have in front of us, the basic idea, and the diagram that is behind you and on page 21 as I'd mentioned, reflects this notion that not everything fits in all places and that there ought to be, certainly, for example, a retail connector where there's retail today, that the edges and housing and lower density happening at the outskirts and edges make sense. That where you have, internally, where there are going to be connector roads and intersections, that those are places just like in traditional village development, the villages happened at the crossroads, the places people can get easily to. And I think one of the considerations too, which isn't so apparent at this level, is this is intended to be a walkable series of neighborhoods and communities and that means that having a mixture of uses that are close enough to each other that you can easily walk to and from the different components and having a network to do it will inform that. So what happened is that then, in thinking about that, the notion was to take the kinds

of uses that have been discussed and could be imagined but have a series of subareas. And those subareas we've called to make it "WC," that means "Woodmont Commons." That seemed to be the easiest way to remember this. And that we've numbered them from 1 to 12 and one that's, where some of the existing buildings and retail are, WC-1-GL. And what we've listed, which is one of the important requirements of your zoning is to let you know what the subareas, what the scale of them might be in terms of just the acreage that's involved to get a sense of how this all adds up.

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"Then what happens is that the table of uses that one could have imagined being allowable or applicable are created or listed in the matrix of allowable uses. And we've split the matrix into two parts on the screen (slides 22-23). And I should point out that there's a lot of tracking between the reorganized use table, the categories, and the major pieces. There's a change, for example, that Ted (Brovitz) spotted where we have home occupation in the briefing document, where we had home occupation was supposedly permitted in an area down at WC-GL-1 (sic) where you're not allowed to have residences. So it was tough to have a home occupation where you can't have a home. So there are a couple of things that we all have to be very careful to make sure that this all aligns properly and I think we've got it, but we'll be doing some double checking with everybody about this. But the basic idea is as you go through some of the areas, some of the mixes make sense. But others don't. And if you look at the most flexible area, back to your point, the scenarios that one can imagine where many, many of these uses could fit in WC-12, which is the larger area in the northeastern portion, once can imagine conditions under which a lot could occur, but as you get into the tighter, smaller areas, it gets much more restrictive.

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"So then what happens is that there's a system of subareas maximum developments that occur and that's the expanded table and I think the next slide (25) shows this. So we've talked about the subareas and what the purposes of them are and then the next slide (25) should show, and it's very hard to read, perhaps, at this scale, but you get the idea of a complex table that breaks down each of these subareas and on the top, and then on the left hand side, all of those categories of major uses. So in some cases, you could have, for example, the maximum residential that you could have if you add up all these individual maximums would seem to be greater than the 1,430 units, but you're not allowed to do more than 1,430 units. And it's true that you could have just 800 residential units as a maximum over WC-12, and you could achieve the residential development without having residential development over there and it would be more, perhaps, commercial or retail/office kind of a use, but if it's on the west side, it's still is compartmentalized in a number of different subareas. It's almost like it could be an ice tray. You have an ice tray and you've got these different spots and you can move some things between them but you can't put all 1,430 units in one spot. It has to be distributed. So the trick is to take a look at each one of these areas and understand if that were to be developed to the maximum, could a very good solution occur? But you can't add all of the different subareas and end up with this out of scale or, importantly, imbalanced development, which is such an important part of what the east side/west side/north side is. It's trying to keep all of this balanced.

"Now, I think that as we looked at this, one of the things about the hospital, another pickup was that it showed in your briefing document that "hospital" could be applied for in WC-6 and WC-8 and that was just an error. That was a transcription error. That wasn't in the original application, and so the document up in front of you doesn't have that. So we picked up a couple of things already. Another thing to point out is that the idea was that in a couple of the residential areas, WC-3 and WC-9, there was an intent to allow for some small business uses, the corner store kind of a place. So we put 5,000 square feet as kind of a placeholder for that concept, but we hadn't put a limit on it before. So we thought, well let's put a placeholder limit on it to indicate what the idea of it is. Just as a way of trying to be consistent all the way across."

M. Soares asked to have the acreage of each "WC" section added to the top of the matrix on page 27 to provide context and to have all of the information on one page.

"I think that's very good and it raises an important question that we'll working with you on, which is what's the density that you could have? Because there are two ways in which density are used in planning terms. Usually, density is the number of units or square footage that can happen on a lot, not in a whole area with streets and roads and open space, et cetera. So, with this particular PUD approach, the density is a combination of the total area and then the site planning standards of just how much you can get within one of the areas. It's a term definition. Density is one of those funny things; is it four units per acre? Well, it's a lot or is it total area? But that will help you get an understanding. That's a very good point.

"So that's really where we are and then just to wrap up quickly, the next few slides, we wanted to give you a sense that when we're taking a look at the transportation network (26), and we'll be doing presentations, the basic transportation network has some primary connectors to make sure that all the pieces do get connected together internally and that they connect to the external connectors properly so that these uses can be reached. And that there will be a finer grain set of streets and roads and it will have to emerge that are within the area. And that the next slide just is a word slide (27) but it just mentions that the open space, we're working on a series of rules to make sure that there is good, accessible open space of multiple types and the principal we're working on within walking distance of any place. And that makes it a little bit different from just saying well, let's make sure that we have 60 acres of open space. Well, it it's not balanced and connected, the notion of having wildlife corridors is part of what open space is. It's not just having a bunch of landscaping. As a landscape architect, I can speak to that. And creating that sort of merges over time in regular way is part of land use thinking, and so we'll be presenting that. And finally, the last few slides (see also LUB, pages 33-37) talk about the fact that with this kind of an approach, having a kind of a menu of good practices to make sure that the sidewalks are walkable, that the setbacks make sense, that the building scales, they're low where they should be low, they're taller where they make sense to be taller to the point of how the place builds to be accessible and if you flip through these,

these are drawn from other projects. This happens to be a zoning and designed guideline pattern book that Rick (Chellman) and I and others had been working on for Claremont that begin to take the ideas of what do setbacks mean? Where do parking/where do buildings go? How do you add these all together to make sure that as applications come in, you can see and communicate that every piece of the puzzle will add up, that it's not just a land use and then find that there's a disorganized, unattractive, unconnected set of places. So those are previews of the topics that we'll get into in more detail and are very helpful to understand what these land use ideas are leading towards. So that's really our full presentation and discussion."

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A. Rugg asked for staff input. There was none.

A. Rugg asked for input from the Board. Questions, comments, and requests were as follows:

• What is the intent on page 22 with the following sentences: "The initial boundaries of each Subarea will be identified with a set of metes and bounds and a land area associated with it. The boundaries will be subsequently subject to minor variation as part of the review and approval process that will be defined within II.3. Area Regulations and Standards" (C. Davies)? S. Cecil said this addresses the complications that arise where zoning boundaries run through a property so that projects can be completed without having to perform an amendment to the PUD Master Plan later on for a relatively small adjustment. A meaningful distance will eventually be included in that description (e.g. 100, 150, or 200 feet).

 Adding up the approximate acreage for the subareas and comparing it to the maximas for proposed residential areas, the total of residential units is closer to 1,700 than the 1,430 total discussed earlier and the 1,430 could all be built on the land west of I-93 (C. Davies);

• WC's 5, 6, 7, 9, 10 and 11 directly abut existing residential properties but, for example, WC-7 comprises 23 acres yet a maximum of 48 units would be allowed. Based on earlier discussions of uses and densities along the perimeter matching the existing uses and densities, that total should be 23 units (C. Davies and J. Laferriere). M. Soares suggested that might be taking into account the accessory units that are counted separately as a unit from the main dwelling. C. Davies asked that if that is so, it be more clearly defined. S. Cecil said both this and the comment above are examples of the complexities that have to be thought through by the Woodmont Commons Team. The intent, he verified, is to match the periphery uses to abutting properties. J. Laferriere said that residential uses with accessory units should only be allowed on the borders of those areas where it is currently permitted;

- In WC-1 where the density is 10 units per acre, can an illustrative example of that kind of building be presented (C. Davies)? S. Cecil replied that would be done;
- Uses other than residential (except perhaps some accommodation, institutional, civic, and small, light commercial uses that support the residential uses) are not appropriate north of Pillsbury Road (C. Davies, J. Laferriere, L. Wiles, L. Reilly, M. Newman, and A. Rugg). Particularly, a membership club in WC-7 and a wholesale business in WC-9 do not seem suitable (L. Reilly). S. Cecil and A. Pollack said the Woodmont Commons Team has discussed the issue regarding that area and will continue to do so.
- Would "minimas" (as opposed to maximas) be appropriate in some situations in the event mitigation is needed for a big shift from the eastern side to the west (L. Wiles)? A. Pollack said it could be considered, although he was unsure how practical it would be. He added that a balance that satisfies the apparent concern regarding a shift from east to west will be a focus for the Woodmont Commons Team;
- The idea that an accessory use be counted as a separate unit seems to confuse the issue on the total number of residential units. In addition, as accessory apartments become more and more popular, it might be better to not restrict them to a specific number or a specific area (L. El-Azem). M. Soares noted that if accessory units are not restricted, in those situations where they are populated by individuals or families with children, an impact on the school system would be created. R. Brideau noted that currently, the Town assesses a home with an accessory apartment as two units. A. Pollack said the 1,430 number was a response to a previous review comment, therefore it could be discussed how to designate them in some other way and return to the original total of 1,300 residential units;
- In reviewing what is NOT permitted (p. 25 of the LUB), agricultural uses are excluded from both WC-1-GL and WC-12, yet the Board has been told that those areas have prime agricultural soils (L. Reilly).
 S. Cecil said the question was a valid one and the issue would be reviewed again;
- Where would a golf course fit into the development (L. Reilly)? The amount of land area needed for a golf course, S. Cecil explained, would be too great to include it in this project;
- Eliminating the jog in Pillsbury Road where it bisects Gilcreast Road, turns north and then turns west again at Hardy Road had been discussed previously because of traffic concerns, yet the jog is still included on the maps (p. 29 of the LUB, L. Reilly). A. Pollack said it can be reviewed again but would involve rerouting the road through private land. S. Cecil added that part of the transportation improvement program is to create

mitigation and agreements to ensure the outside traffic network works harmoniously with the inside network;

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 How do the various briefings to be presented fit into the final PUD Master Plan document (M. Newman)? S. Cecil suggested viewing the individual briefings as "Cliffs notes" for each section of the PUD so that when the final version is submitted, it is not an overwhelming document.

A. Rugg asked for public input. Questions, comments, and requests were as follows:

• The responses from HSH to the 35 comments and questions from the Board and the public compiled by staff (see Attachment #6) need to be reviewed and discussed in public at some point (J. Falvey). A. Rugg suggested doing so at one of the fourth Wednesdays of the month that have been set aside as possible extra meetings for Woodmont Commons. C. May noted the Woodmont Commons Team's updated schedule (see Attachment #7) and said starting in February, that fourth Wednesday will be used in addition to the second monthly Planning Board meeting. She added that many of the comments and questions will be answered during those presentations and suggested addressing only those that are specifically associated to a given meeting topic. C. Davies proposed sorting the matrix of questions by category. M. Soares added that the formatting could also indicate those questions that have been answered. C. May said staff will consider those ideas as they seek the most useful organization;

 Is it an oversight that wholesale businesses up to 250,000 square feet would be allowed in WC-9 (D. Mauceri, Dragonfly Way)?
 A. Pollack confirmed it was an error.

• The developer has an interest in preserving flexibility in order to best deal with market changes over time, while the Town has an interest in preserving a degree of predictability. Flexibility has been favored far more and at a cost to predictability. The Board, staff, HSH, and the Woodmont Commons Team should work to try and balance the two (M. Speltz).

A. Rugg stated that the public hearing regarding Woodmont Commons will be discussed next on February 13. A. Pollack said the Transportation and Infrastructure deliverable will be submitted a week prior and if the Board agrees, the presentation will be in the same format presented this evening. There were no objections from the Board to do so.

Other Business

There was no other business.

Adjournment:

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2	M. Soares made a motion to adjourn the meeting. J. Laferriere seconded
3	the motion. Vote on the motion: 9-0-0.
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5	The meeting adjourned at 10:43 PM.
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7	These minutes prepared by Planning & Economic Development Secretary Jaye
8	Trottier.
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12	Respectfully Submitted,
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16	Lynn Wiles, Secretary



THE STATE OF NEW HAMPSHIRE DEPARTMENT OF TRANSPORTATION



CHRISTOPHER D. CLEMENT, SR. COMMISSIONER JEFF BRILLHART, P.E. ASSISTANT COMMISSIONER

November 6, 2012

Mr. Arthur Rugg, Chairman Londonderry Planning Board 268B Mammoth Road Londonderry, NH 03053

Dear Mr. Rugg:

I am writing in response to your letter dated September 19, 2012 regarding the layout of NH 28 at its intersection with Perkins Road on the east side of the I-93, Exit 5 interchange. Your letter identified your concerns with the proposal to not construct a raised median island along NH 28, and in doing so allowing left-turning traffic to exit and enter Perkins Road to and from NH 28. You note that motorists will have to navigate 3 lanes of highway without a signal, and given the volume of traffic, the intersection will be less safe than it might be if a raised median island continued through the intersection, preventing left turn movements.

The Department recognizes your concern. As you note, the originally proposed layout contained a raised median island through the intersection. However, through the public comment process, the Town requested the median not be raised, but instead be modified to provide for left turn movements.

The Department agreed, with the understanding that should conditions change over time such that traffic turning movements cause unsafe situations, the raised median island may be extended through this and other unsignalized intersections in this area of NH 28.

The Department will be monitoring the safety of this intersection over time. If it proves to be a safety issue, we will return to Londonderry to discuss next steps. I do appreciate your and the Board's concern.

If you have further questions or comments, please call or write.

Sincerely,

Christopher D. Clement, Sr.

Commissioner

CDC/dd

cc: J. Brillhart

W. Cass

P. Stamnas

JOHN O. MORTON BUILDING • 7 HAZEN DRIVE • P.O. BOX 483 • CONCORD, NEW HAMPSHIRE 03302-0483 TELEPHONE: 603-271-3734 • FAX: 603-271-3914 • TDD: RELAY NH 1-800-735-2964 • INTERNET: WWW.NHDOT.COM

Planning Board Meeting Wednesday 11/14/12- APPROVED

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Charter.

2 3

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Blue Seal Feeds site, 15 Buttrick Road, Map 7, Lot 34-1

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J. Trottier stated that he, C. May, and Senior Building Inspector Richard Canuel met with a prospective buyer of this property. The office use in question would require more parking than currently exists for employees. The site plan approved in 1998 included a total of 60 future parking spaces along the east and west lot lines which to date have not been constructed (see Attachment #4). Staff's research revealed that those spaces and a second curb cut onto Buttrick Road were not taken into consideration when the respective designs for drainage and sight distance were submitted and ultimately approved in 1998. (Presently, whenever future parking is included in a site plan, the applicant is required to account for it in their drainage design). The potential buyer is aware that such issues as the aforementioned drainage, including a wetlands assessment, would need to be addressed and has offered to bring the existing lighting into compliance if necessary. J. Trottier stated that staff would handle the issue administratively since the parking spaces were previously approved. The prospective buyer, however, mentioned the possibility of rotating the eastern proposed parking area 90 degrees to make it parallel with Buttrick Road. J. Trottier therefore requested direction from the Board as to whether they thought that scenario would warrant a public hearing. D. Coons asked if that parking lot rotation would cause the need to use the second curb cut or if the two parking lots could be connected instead. J. Trottier said he would have to investigate that issue. L. Wiles and A. Rugg stated their preference to avoid needlessly impacting the aesthetics of the current landscaping, particularly given its prominent location on Route 102. L. Wiles also recommended that a public hearing take place so that the residential abutters are made aware of the change. D. Coons questioned the fairness of requiring an applicant to bear the cost of a public hearing when they would only be pursuing something already vetted and approved. J. Trottier suggested an informational meeting for the abutters instead. A. Rugg noted that the Board traditionally asks developers to communicate their plans to abutters prior to any public hearing. L. Wiles asked if the need alone to update the drainage and/or increase lighting on the site would trigger a formal review by the Board. A. Rugg told staff that changing the orientation of the parking area, creating significant drainage improvements, and/or adding lighting to the parking lot would constitute the need for a public hearing.

40 41 42

A. Rugg asked for further items from staff. There were none. He then asked if the Board had any issues to discuss. There were none.

43 44 45

Public Hearings/Workshops/Conceptual Discussions

46 47

A. ASGITISDI LLC (Owner), Map 6 Lot 37 and 38 - Conceptual Discussion of Proposed Mixed Use Development, Zoned C-I

Tim Winings, Manager of ASGITISDI LLC and owner of TJW Survey, stated a previous two-phase site plan was approved by the Board several years ago for these lots. Phase I for an office building on 8 Mohawk has been completed, although the approved medical office building on 6 Mohawk was never constructed. Poor economic conditions and the inability to find tenants for the existing building have caused T. Winings to pursue ways to make the site more marketable. He requested input from the Board about the possibility of rezoning either one or both of the C-I lots to mixed residential/commercial use (i.e. C-IV). Discussion with staff several years ago indicated the rezoning might be appropriate based on the location between commercial and residential areas. An additional meeting with current Town staff indicated the same and suggested T. Winings pursue this conceptual meeting. The commercial use would most likely be on the first floor and the residential use on the second. The approved site plan would not be changed, only the proposed use.

1 2

A. Rugg asked for staff input. There was none. He then asked for input from the Board. L. El-Azem asked for identification of the abutters. T. Winings described them in counter-clockwise fashion, starting with Kendallwood condominiums to the immediate east (6-46C), followed by a commercial day care (6-35-7), self storage units (6-35-10), a fitness club (6-35-19), Dunkin Donuts (6-36), and finally overflow parking for Crossroads Mall (6-42-1):



MEMORANDUM

To: Planning Board Date: January 9, 2013

From: Cynthia A. May, ASLA

Town Planner

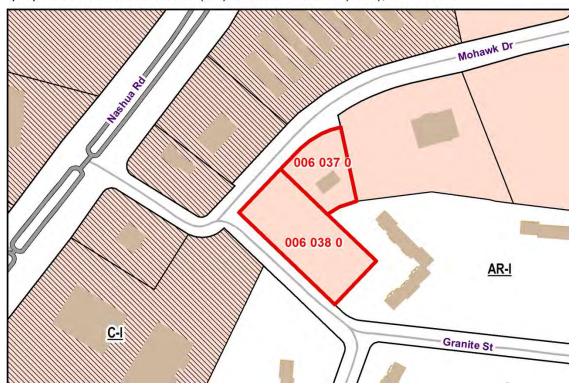
Re: Rezoning Request: Map 6 Lots 37 & 38 (From C-I to C-IV)

The Planning & Economic Development Division has reviewed the above referenced rezoning request and we offer the following comments:

Review Comments:

The applicant requests the rezoning of the above referenced lots from C-I to C-IV. The parcels are located on Mohawk Drive at Granite Street. (Please see the map and aerial image below).

1/9/13: Public Hearings/Workshops
Asgitisdi, LLC (Owner), Timothy J. Winings, Mgr. (Applicant), Map 6, Lots 37 & 38 (8 & 6 Mohawk Drive) Public Hearing to consider the request to rezone both properties from Commercial I (C-I) to Commercial IV (C-IV), Zoned C-I.

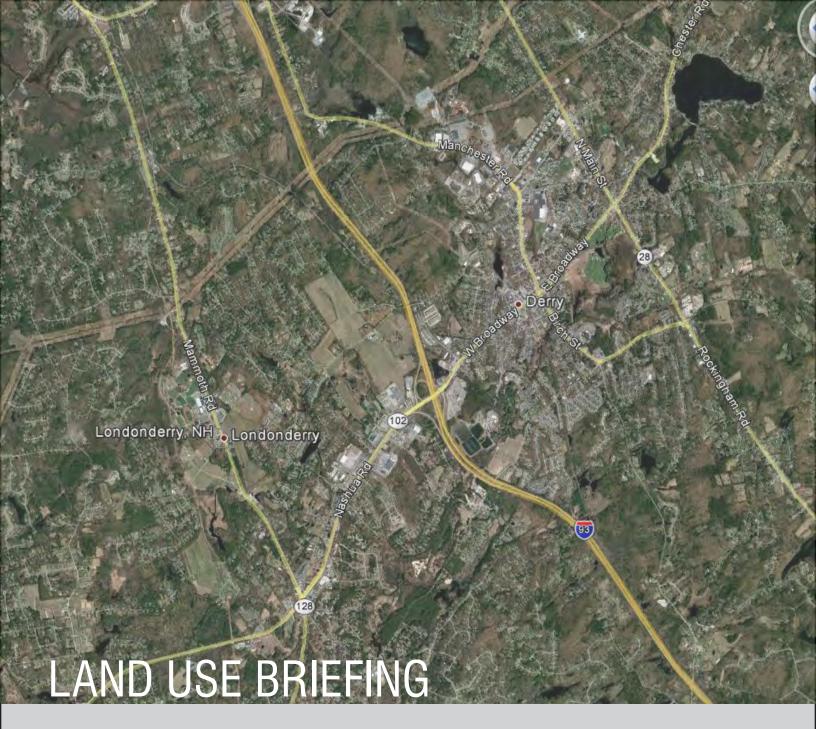


On November 14, 2012, Tim Winings, Manager of ASGITISDI LLC and owner of TJW Survey, appeared before the Planning Board for a conceptual discussion of a proposed mixed-use development at 6 and 8 Mohawk Drive. Several years ago, the Planning Board approved a two-phase site plan, and the office building at 8 Mohawk Drive was constructed. Due to the economic downturn, Mr. Winings has been unable to secure tenants for the existing building, or find interest in the other lot. Mr. Winings requested input regarding rezoning Map 6 Lots 37 and 38 from C-I to C-IV to allow mixed residential/commercial uses. Because the lots are situated in a mixed-

use neighborhood, Staff supported the rezoning request. The Planning Board's apparent consensus was that a rezoning could be possible.

Staff Recommendation:

The proposed rezoning is consistent with the context of the existing neighborhood, where the lots are surrounded by commercial and residential uses. As such, staff recommends that the Planning Board **RECOMMEND** to the Town Council that they approve rezoning Map 6 Lots 37 & 38 from the current zoning classification C-I to a new zoning classification C-IV.



JANUARY 9, 2013

Woodmont Commons Master Plan: PUD Application Briefings for the Town of Londonderry Planning Board Prepared by the Woodmont Planning Team

Planning Board Meeting Minutes - January 9, 2013 - Attachment #4

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^{*}Information and similar graphics on this topic to be included in Section II Land Use Plan of the PUD Master Plan documents.

^{**}Information and similar graphics on this topic to be included in other sections of the PUD Master Plan documents.

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Introduction

Overview

Woodmont Commons is a planned, mixed use development proposal being advanced towards approval by the Town of Londonderry Planning Board, under the provisions of the Town's Zoning Ordinance as a Planned Unit Development (PUD). As an innovative development concept, Woodmont Commons has been planned to meet important community goals by creating a revenue-positive combination of commercial, retail, housing, and other uses. Revenue positive is defined in terms of the net fiscal impact to the Town of Londonderry, so that enhanced revenues to the Town associated with new development exceeds the additional Town-incurred costs associated with that new development. These uses will be assembled in connected, walkable neighborhoods which include open space and well-scaled streets, buildings and landscapes that are coordinated through design standards that apply to the entire 600-acre area.

The Town's PUD Ordinance (Section 2.8) has been established to promote flexibility in large scale development through the establishment of a comprehensive, integrated and detailed plan, in contrast to the constraints associated with conventional zoning. Related intentions include improving the relative quality of new development by encouraging aesthetically attractive features and promoting quality site and architectural design.

The planning associated with Woodmont Commons has led to the preparation and submittal of an Application to the Planning Board for its approval as a PUD Master Plan. That Application (October 3, 2012) was determined to be complete, and is now the subject of further studies and discussions that will result in additional PUD Master Plan documents that will be the basis of the Planning Board's final review and approval. The additional documents will include the specific regulatory framework and procedures that will be applicable to future proposals for development and approvals within Woodmont Commons.

Purpose of this Briefing Document

This briefing summary is intended to provide a progress report to the Planning Board regarding key topics and components of the final PUD Master Plan documents. It has been prepared by the team of professionals that are assisting the Applicant in the preparation of the final documents. This summary will be used as information in support of a sequence of meetings and discussions with the Planning Board, its staff, and the professional team that its has engaged to provide reviews and advice. Because of the scope and complexity of the proposed development master plan, this approach has been adopted to support a thorough process of presentation, review and discussion.

This briefing summary focuses on the Land Use Plan, which is a principal

and required component of a PUD Master Plan. The Land Use Plan provides a framework for establishing the types, distribution and amounts of uses that will be allowable within Woodmont Commons. During this phase of the Application approval process, Land Use has been selected as the initial topic for presentation and discussion.

Planning Context

The land that has been assembled to create Woodmont Commons is entirely within the Town of Londonderry, and its boundaries are indicated on the following aerial photograph.

Planning for Woodmont Commons has been underway for several years, including an extensive sequence of meetings, design charrettes, presentations and discussions that have engaged the Londonderry Planning Board, elected officials and staff, and stakeholders in the future of the Town and the area. Planning concepts have been advanced in many forms during this period, leading to the assembly of a comprehensive approach that is described in the completed PUD Master Plan Application, and which is a helpful reference relative to many aspects of the Woodmont Commons proposal.

The overall intent of the PUD Master Plan is to create a framework of regulations and standards that provide an alternative to the underlying zoning that exists within the area today, to create a mixed-use and pedestrian-friendly development that, in many respects, will emulate historic, walkable, and traditional New Hampshire and New England towns. The development will support circulation and connections by pedestrians, bicyclists, vehicles and transit that reduce, over time, suburban-type dependence on the automobile.

Although the applicant recognizes that there are existing retail development patterns within the site and nearby, the intent is to create transitions leading to the development of traditional forms of neighborhood development with characteristics that include:

- Dwellings, shops, and workplaces located in close proximity to each other, and, where appropriate, are integrated within compact, mixeduse developments, and which anticipate the potential for civic uses and buildings within the pattern of development.
- Siting of buildings along streets and on lots in a disciplined manner that reduces the visual impact of parking lots.
- Well-scaled frameworks of streets, blocks and lots that include wellconfigured squares, greens, gardens, and parks woven into street and block patterns and dedicated to collective social activity, recreation, and visual enjoyment.

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 Functionally diverse but visually unified neighborhoods or village centers with civic open spaces.

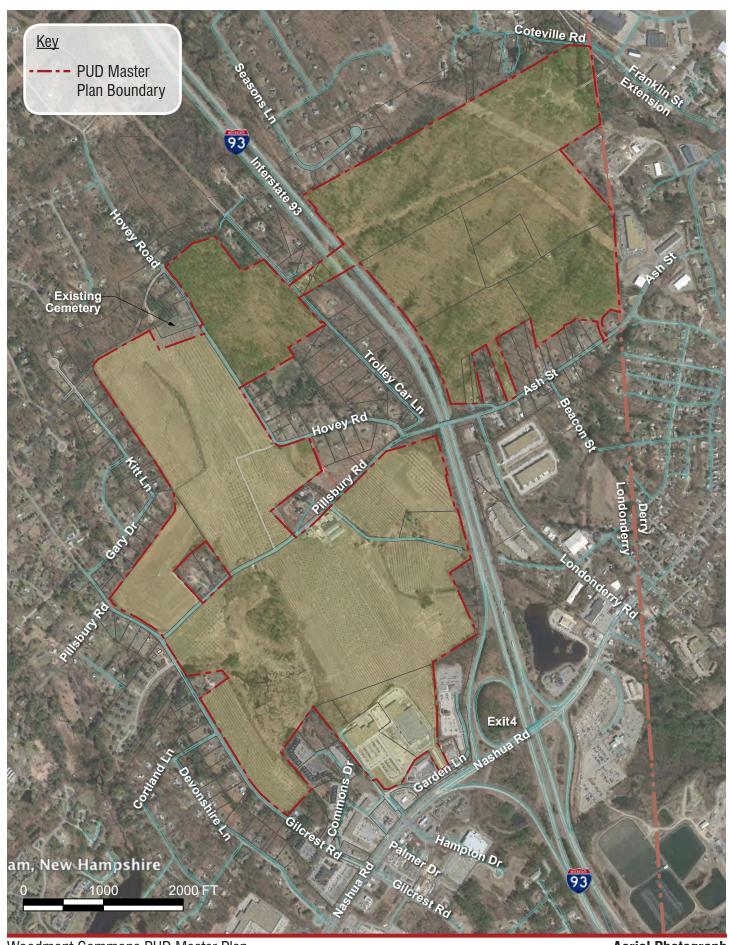
Various methods have been used to illustrate how the regulatory framework of the PUD Master Plan principles will produce a high quality, balanced development meeting the planning intent. These include representative visualizations such as the TND Illustrative Plan which is featured as a development example in the PUD Master Plan. Examples of this type are very useful in conveying the characteristics of the development, but are not intended to represent a specific use distribution, layout or locations. This example – like other scenarios that have been prepared as part of the planning process – is intended to demonstrate that the application of the regulations and standards contained in the PUD Master Plan will result in the types, scale and quality of development that both the Town and the Applicant intend.

Topics

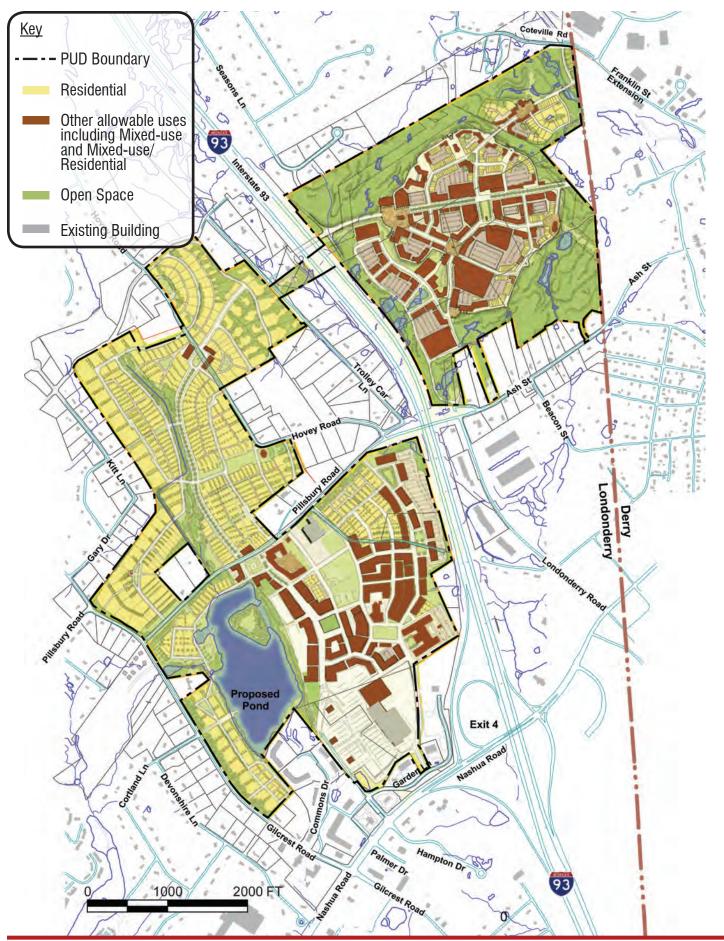
The topics addressed in this briefing document concentrate on the Land Use Plan components that will be contained within the final documents, and provide indications of how the Land Use requirements will be related to other aspects of the final PUD Master Plan Documents. The major topics generally conform to the draft outline that was prepared and presented to the Planning Board in December, 2012, under II. The elements in the Introduction will become part of Section 1 in the final documents. The focus of this briefing are the PUD Regulations and Standards, 2. Land Use Plan, including:

- 2.1 Description
- 2.2 Plans
- 2.3 Land Use Standards
 - 2.3.1 Allowable Uses
 - 2.3.2 Use Distribution Standards
 - 2.3.3 Allowable Densities

Interspersed with these topics are discussions about relevant and related subjects to provide a broader context for interpreting the Land Use information.



Woodmont Commons PUD Master Plan Planning Board Briefing: Land Use Plan **Aerial Photograph** January 2, 2013



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Land Use Plan Concept and Elements

2.1 Description

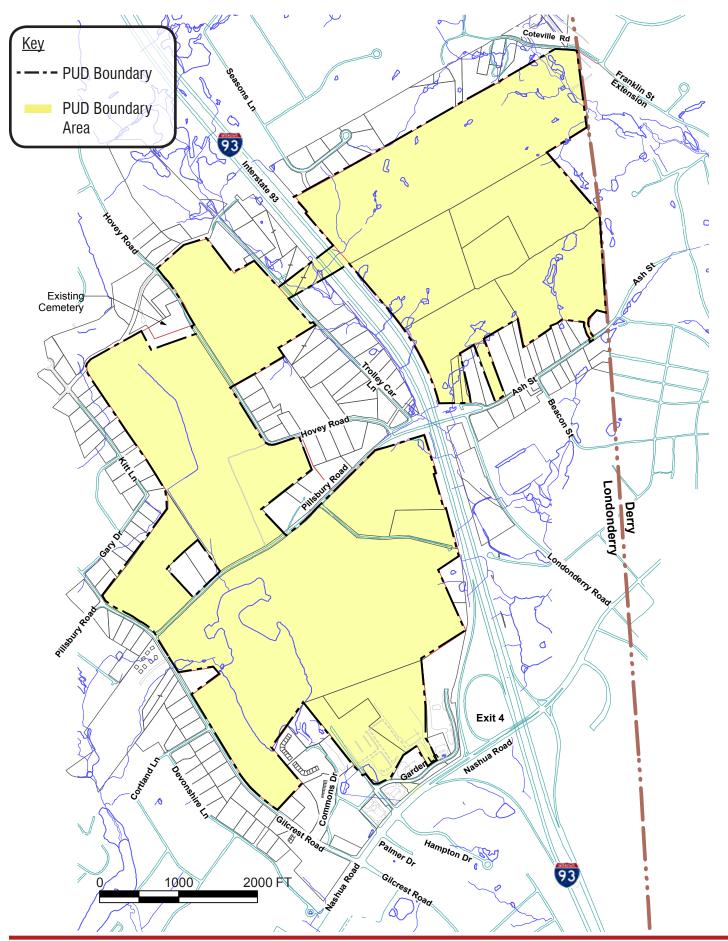
The Woodmont Commons land use plan promotes a coherent and balanced approach to creating an appropriately scaled mixed-use development pattern by providing a more detailed list of allowable uses than exist within the underlying zoning framework and by limiting the maximum amount of development for the entire area. The land use plan seeks to create a balanced distribution of those uses by establishing subareas within Woodmont Commons and by creating a system to regulate the disposition of future uses within appropriate subareas in order to maintain reasonable flexibility, but that will ensure that a balanced development pattern emerges and mixeduse, traditionally scaled and connected neighborhoods emerge over time.

Location and Boundaries

The Woodmont Commons PUD Master Plan encompasses approximately 603 acres of land parcels that are entirely within the Town of Londonderry. The location of Woodmont Commons PUD is depicted on the map, "Location and Boundary." The boundary connects all of the contiguous parcels and extends across all intervening roads, road rights-of-way and utility easements.

Land Ownership and Land Use Control

Pillsbury Realty Development, LLC, HYRAX Derry Partners LLC, Demoulas Super Markets Inc., and Robert D. and Stephen R. Lievens are the applicants for the PUD Master Plan and are the current owners of Woodmont Commons. Components of Woodmont Commons are expected to be sold or leased and are likely to include various ownership forms, including: fee simple ownership; condominium ownership; zero-lot line ownership; leased land, structures or buildings; tenants at will; and buildings owned apart from the land they are on. Ongoing land use control will be maintained within Woodmont Commons by either the existing ownership structure or subsequent stewardship entity that will establish and enforce the relevant requirements associated with the PUD Master Plan, including pre-approval of any application to the Town for any approval required within the PUD Master Plan framework.



Existing Parcels

Woodmont Commons is composed of a series of parcels within Londonderry as indicated on the associated map, "Existing Parcels" and as identified in the following list, which includes approximate land areas within each parcel.

Woodmont Commons Property List

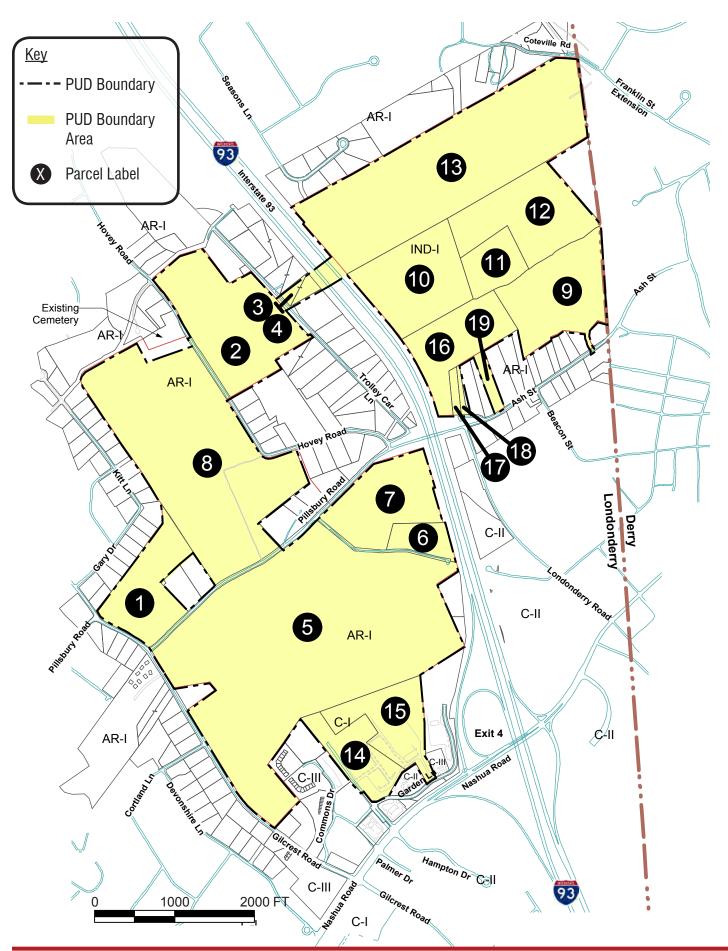
Lot	Parcel ID	Acres	Underlying Zoning
1	010 015 0	24.000	Agricultural-Residential (AR-I)
2	010 023 0	38.000	Agricultural-Residential (AR-I)
3	010 029C 2A	1.187	Agricultural-Residential (AR-I)
4	010 029C 2B	1.187	Agricultural-Residential (AR-I)
5	010 041 0	162.003	Agricultural-Residential (AR-I)
6	010 041 1	5.000	Agricultural-Residential (AR-I)
7	010 041 2	25.190	Agricultural-Residential (AR-I)
8	010 042 0	96.980	Agricultural-Residential (AR-I)
9	010 045 0	28.000	Agricultural-Residential (AR-I)
10	010 046 0	29.000	Industrial I (IND-I)
11	010 047 0	9.000	Industrial I (IND-I)
12	010 048 0	29.000	Industrial I (IND-I)
13	010 050 0	96.000	Industrial I (IND-I)
14	010 052 0	14.650	Commercial I (C-I)
15	010 052 1	18.640	Commercial I (C-I)
16	010 057 0	20.480	Industrial I (IND-I)
17	010 058 0	1.300	Agricultural-Residential (AR-I)
18	010 059 0	1.060	Agricultural-Residential (AR-I)
19	010 062 0	2.720	Agricultural-Residential (AR-I)

603.397

Source: Londonderry GIS

Developable Land

Although the land use plan provides a framework for establishing and distributing allowable uses, the entire area is not effectively developable with buildings. The overall area include easements, buffers and various open space elements which are discussed further in this briefing document, and which will be addressed in detail in II. PUD Regulations and Standards 3. Area Regulations and Standards and 4. Project Regulations and Standards. The Applicant also intends to provide some additional land to extend the existing cemetery near Hovey Road.



2.2 Plans and 2.3 Land Use Standards

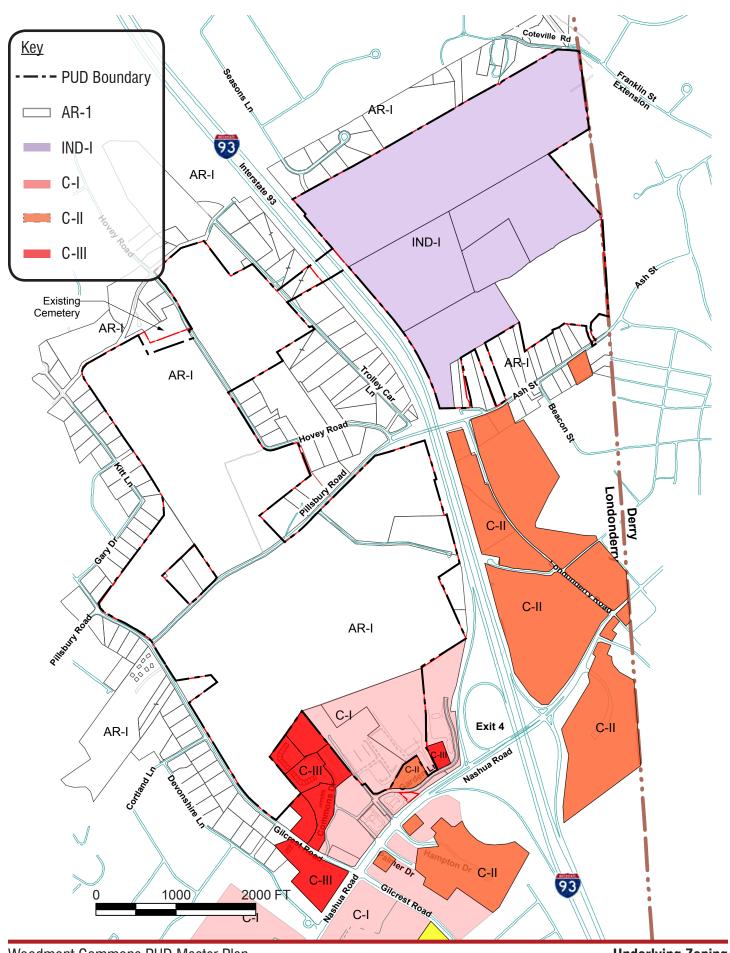
2.3.1 Allowable Uses

Underlying Zoning

The applicable districts within or contiguous with the Woodmont Commons PUD boundaries are as follows:

	District	Ordinance Section
AR-I	Agricultural-Residential	2.3.1
IND-I	Industrial-I	2.5.1
C-I	Commercial-I	2.4
C-II	Commercial-II	2.4
C-III	Commercial-III	2.4

The following map indicates the relevant district designations relative to the boundaries of Woodmont Commons.



PUD Allowable Uses

The following uses are allowable within Woodmont Commons, subject to conformance with all other standards and regulations within the PUD Master Plan which may serve to guide acceptable locations and the effective density, scale and other dimensional or design standards. This list is based on uses that are allowable within the underlying zoning, but provides a more detailed breakdown of designations within each category. This expanded list of uses serves as a basis for determining the eligibility for disposition of the uses within Woodmont Commons according to the system of Subareas. This expanded list is also the basis for applying relevant II.3. Area Regulations and Standards and II.4. Project Regulations and Standards. to achieve the goals of a mixed-use, compatible neighborhood character.

LIST	OF ALLOWABLE USES BY CATEGORY											
		Underlying Zoning AR-1 C-I C-II C-III IND-1 PUD Propo										
		AR-1	C-I	C-II	C-III	IND-1	PUD	Proposed				
-	RICULTURAL					ı	_5					
1	Agriculture	Р					P ⁵					
_	IDENTIAL	C ³	C ³	C ³	C ³		P ⁵					
2	Dwelling, Multi-Family	P, C ³	C³	C ³	S, C ³		P ⁵					
3	Dwelling, Single-Family Dwelling, Two-Family	P, C	C ³	C ³	S, C		P ⁵					
5	Elderly Housing	Р, С	P	P	3, C P		P ⁵					
6	Mixed Used Residential	Р	Р	P	P		P ⁵					
7	Accessory Dwelling Units (new subcategory)						Г	P				
<u> </u>	IC USES							-				
8	Community Center		Р	Р			P ⁴					
9	Public Facilities	P	<u>.</u> Р	P		P	P ⁴					
_	Parking Structures (new subcategory)		·	·		•		P				
11	Public Utilities	Р	P	P		S	P ⁵					
_	Recreational Facilities, Public	Р		Р			P ⁴					
	Religious Facilities	Р	Р	Р	Р		P ⁵					
	Cultural Uses and Performing Arts						P ⁴					
	TITUTIONAL											
15	Assisted Living		Р	Р	Р							
16	Nursing Home and Accessory Uses		Р	Р	Р		P ⁵					
17	Hospital (new subcategory)							Р				
ACC	COMMODATION											
18	Hotels			Р			P ⁴					
19	PUD Bed and Breakfast (new subcategory)							P				
20	Bed and Breakfast Homestay	P					P ⁵					
BUS	SINESS USES											
	Assembly, Testing, Repair and Packing Operations up to											
21	250,000 square feet					Р	P ⁴					
	Assembly, Testing, Repair and Packing Operations 250,001											
_						Р	P ⁴					
	Business Center Development		Р	Р			P ⁴					
24	Conference / Convention Center						P ⁴					
25	Day Care Center, Adult			_			P ⁴					
26	Financial Institution		P	P			P ⁴					
27	Education and Training Facilities						P ⁴					
28	Group Child Care Center	6			Р	S	P ⁴					
29	Home Occupation	S					S P ⁴					
	Manufacturing, Light up to 250,000 square feet			Р		Р	P ⁴					
31	Manufacturing, Light 250,001 square feet or larger Membership Club		P	P P		Р	P ⁴					
	Motor Vehicle Station, Limited Service		Р	P			P ⁴					
34	Recreation, Commercial		P	P			P ⁴					
35	Retail Sales Establishment up to 75,000 square feet		<u>г</u> Р	P			P ⁴					
36	Retail Sales Establishment 75,001 square feet or larger		<u>Р</u>	P			P ⁴					
37	Professional Office		P	P	Р	P	P ⁴					
38	Office Building Space (new subcategory)							P				
39	Rental Car Terminal up to 50,000 square feet						P ⁴					
40	Rental Car Terminal 50,001 square feet or larger						P ⁴					
41	Repair Services		P	P		P	P ⁴					
42	Research or Development Laboratories		ė	P		P	P ⁴					
43	Restaurant		Р	P			P ⁴					
44	Restaurant, Fast Food		P	P			P ⁴					
45	School, Private				Р		P ⁴					
46	Service Establishment		Р	Р		Р	P ⁴					
47	Warehouses and Storage up to 250,000 square feet			P		Р	P ⁴					
48	Warehouses and Storage 250,001 square feet or larger			Р		Р	P ⁴					
49	Wholesale Businesses up to 250,000 square feet			Р		Р	P ⁴					
50	Wholesale Businesses 250,001 square feet or larger			Р		Р	P^4					
				·								

P= Permitted Use C=Required Conditional Use Permit S=Requires Special Exception

- 1 Any use permitted in the underlying zoning district, which is not a permitted use in the Performance Overly District is considered a Cc
- 2 See Section 2.4.1.2.4 for additional dimensional requirements related to fuel dispensers.
- 3 See Section 2.3.3 for specific requirements (workforce housing)
- 4 As part of an approved PUD Master Plan. See Section 2.8
- 5 As part of an approved PUD Master Plan (where the underlying zoning is not GB). See Section 2.8

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Maximum New Development

Within the Woodmont Commons PUD Master Plan, there are maximum amounts of development for major land use categories that may be permitted as part of the overall PUD Master Plan, as indicated in the following table.

MAXIMUM NEW DEVELOPMENT BY CATEGORY	
	MAXIMA
AGRICULTURAL	
Maximum Area	No Limit
RESIDENTIAL	
Maximum Number of New Units Permitted (not including relocation or reconstruction of existing	1,430 units
buildings)	
	Single-family; Two-family, Multi-
Types	family; Elderly Housing; Mixed-
	Use Residential; Accessory
	Dwelling Units
CIVIC USES	
	Limited by II.3. Area Regulations
Maximum Area	and Standards and and II.4.
	Project Regulations and Standards
INSTITUTIONAL	
Specific Limits	
Assisted Living, Nursing Home and Accessory Uses	250,000 gross square feet
	1 hospital with 300 beds
Hospital	maximum
ACCOMMODATION	
Specific Limits	
Hotels	3 Hotels, 50 to 400 guest rooms
noteis	each, with a maximum of 550
PUD Bed and Breakfast (10 guest rooms or fewer)	No limit
BUSINESS USES	
Maximum Area	
For New Business Uses (not including relocation or reconstruction of existing buildings)	882,500 gross square feet
For Office Building Space in Addition to Maximum Above:	700,000 gross square feet
OTHER	
	Limited by II.3. Area Regulations
Uses not specifically identified above	and Standards and and II.4.
oses not specifically identified above	
	Project Regulations and Standards

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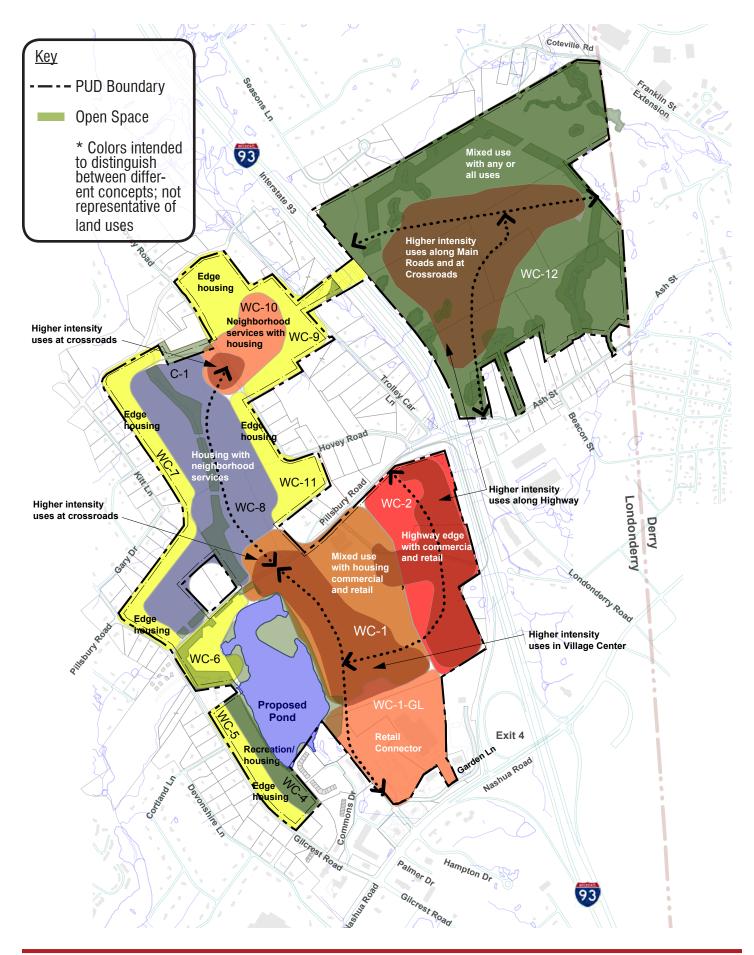
2.3.2 Use Distribution Standards

Development Concept

The planning process leading to the Woodmont Commons PUD Master Plan application included consideration of how to provide an approach to the distribution of development that would respond to the context while retaining appropriate and practical flexibility, recognizing that there are many ways that desirable patterns and quality of development can emerge. Through numerous meetings and discussions, some important concepts emerged that are represented in the following diagram, "Land Use Concept." These ideas were used, in part, to establish a system of Land Use Subareas and a framework of allowable uses and predictable flexibility that is described in more detail below.

The Land Use concept depicts a series of moderately scaled residential edges in various perimeter locations, and provides for a predominantly residential character in the northwest portions of the PUD Master Plan, accompanied by the types of shops, services and businesses that would be attractive to the neighborhoods that will emerge. This would include a potential collection of these uses as part of a mixed-use crossroads where a new internal street will intersect Hovey Road.

Opportunities for a range and mixture of uses were incorporated in the concepts for the areas generally located south of Pillsbury Road, north of Nashua Road, east of the proposed pond and along I-93. The concepts recognized that the existing retail uses near Garden Lane will serve as a connector to a neighborhood that could incorporate housing, commercial and retail uses, and that there are opportunities for particular higher intensity uses drawn from the overall list that are appropriate along the edge of I-93. Because the land north of Ash Street and east of I-93 is a large area that can be planned in many ways, and because of the prospect of future access along the planned Exit 4/A Folsom Road Connector, significant flexibility within an overall development limit emerged as the land use concept.



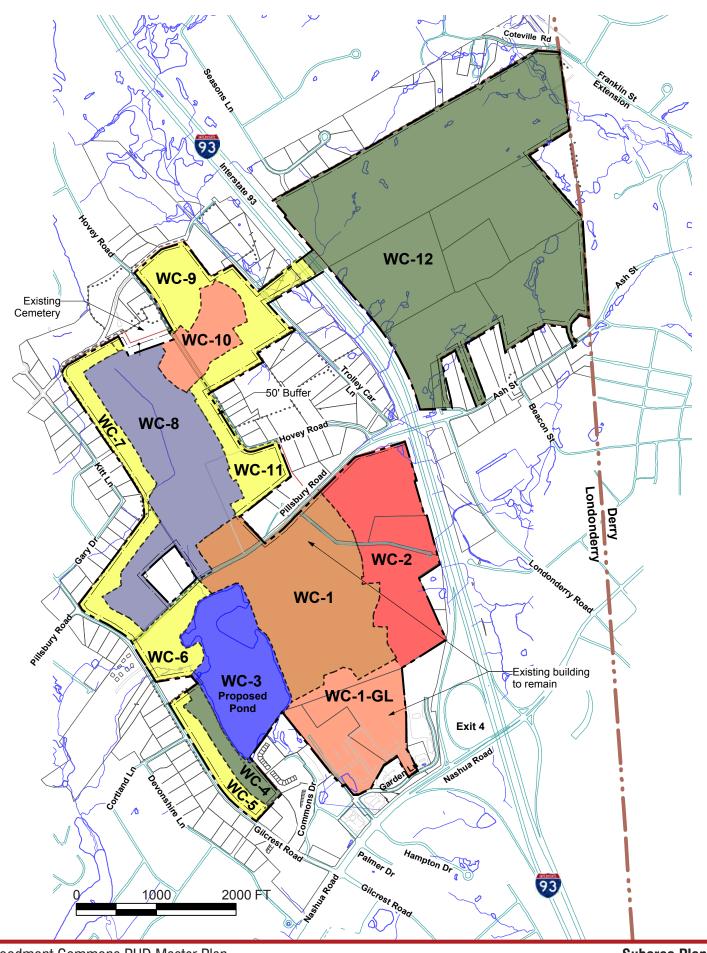
Subareas

The Land Use Plan for Woodmont Commons includes Subareas that serve to regulate the distribution and amount of various uses that can occur within them. The initial boundaries of each Subarea will be identified with a set of metes and bounds and a land area associated with it. The boundaries will be subsequently subject to minor variation as part of the review and approval process that will be defined within II.3. Area Regulations and Standards.

Square foot maxima do not include relocation or reconstruction of existing commerical building area.

The table below provides the approximate areas in acres for the Subareas as shown in the following "Subarea Plan."

Subareas	WC-1-GL	WC-1	WC-2	WC-3	WC-4	WC-5	9-2M	MC-7	WC-8	6-2M	WC-10	WC-11	WC-12
Approximate													
Area in Acres	38	77	51	39	9	9	13	23	70	32	17	14	216



Subarea Uses

The uses allowed within any Subarea are listed in the following matrix.

MATRIX	F ALLOWABLE USES WITHIN SUBAREAS	T										1		
IVIA I KIX U	FALLOWADLE USES WITHIN SUDAKEAS	7.										_	_	
		WC-1-GL	WC-1	WC-2	WC-3	WC-4	WC-5	9-2M	WC-7	WC-8	WC-9	WC-10	WC-11	WC-12
		WC	3	3	3	3	3	3	3	\$	\$	Š	Š	Š
AGRICULT	JRAL			I	I	I			ı	,				
1	Agriculture		Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	Р	
RESIDENTI				ı										
2	Dwelling, Multi-Family		Р	Р		Р		Р		Р	Р	Р	Р	P
3	Dwelling, Single-Family		Р	Р		Р	Р	Р	Р	Р	Р	Р	Р	Р
5	Dwelling, Two-Family Elderly Housing		P P	P P		P P	Р	P P	Р	P P	Р	P P	P P	P P
6	Mixed Used Residential		P	P		P		P		P		P	P	<u>Р</u> Р
7	Accessory Dwelling Units (new subcategory)		P	P		P	Р	P	Р	P	Р	P	P	P
CIVIC USES			<u> </u>							•		- 1		<u> </u>
8	Community Center	Р	Р	Р	Р	Р		Р		Р		Р	Р	Р
9	Public Facilities	Р	Р	Р	Р	Р		Р		Р		Р	Р	Р
10	Parking Structures (new subcategory)	Р	Р	Р										Р
11	Public Utilities		Р	Р										Р
12	Recreational Facilities, Public	Р	Р	Р	Р	Р		Р		Р		Р	Р	Р
13	Religious Facilities		Р	Р						Р		Р	Р	Р
14	Cultural Uses and Performing Arts		Р	Р						Р		Р	Р	Р
15	Assisted Living		Р	Р				Р		Р		Р		P
16	Nursing Home and Accessory Uses		P	P				P		P		Р		P
17	Hospital (new subcategory)		P	P				P		P				<u>Р</u>
ACCOMMO			'	'										
18	Hotels	Р	Р	Р						Р				Р
19	PUD Bed and Breakfast (new subcategory)	Р	Р	Р						Р				Р
20	Bed and Breakfast Homestay		Р	Р	Р	Р		Р		Р	Р	Р	Р	Р
BUSINESS	USES													
21	Assembly, Testing, Repair and Packing Operations up to 250,000 square feet		Р	Р										Р
22	Assembly, Testing, Repair and Packing Operations 250,001 square feet or larger		Р	Р										Р
23	Business Center Development	Р	P	P								Р		P
24	Conference / Convention Center		Р	P				_		,				Р
25 26	Day Care Center, Adult Financial Institution	P	P P	P P				P		Р		Р		P P
27	Education and Training Facilities	P	P	P						Р		P		<u>Р</u> Р
28	Group Child Care Center	P	P	P						P				P
29	Home Occupation	P	P	P		Р	Р	P	Р	P	Р	Р	Р	P
30	Manufacturing, Light up to 250,000 square feet	Р	Р	Р										Р
31	Manufacturing, Light 250,001 square feet or larger		Р	Р										Р
32	Membership Club	Р	Р	Р					Р					Р
33	Motor Vehicle Station, Limited Service	Р	Р	Р										Р
34	Recreation, Commercial	Р	Р	Р		Р		Р		Р		Р	Р	Р
35	Retail Sales Establishment up to 75,000 square feet	Р	Р	Р	Р					Р		Р		Р
36	Retail Sales Establishment 75,001 square feet or larger	P	P	P	Р					P		P		P
37 38	Professional Office Office Building Space (new subcategory)	Р	Р	Р						Р		Р		Р
38	Rental Car Terminal up to 50,000 square feet	P	P P	P P										P P
40	Rental Car Terminal up to 50,000 square feet Rental Car Terminal 50,001 square feet or larger	P	P	P										P
41	Repair Services	Р	Р	Р		P				P				P
42	Research or Development Laboratories		P	P										P
43	Restaurant	Р	Р	Р	Р	Р						Р		P
44	Restaurant, Fast Food	Р	Р									Р		Р
45	School, Private		Р	Р						Р				Р
46	Service Establishment	Р	Р	Р						Р				Р
47	Warehouses and Storage up to 250,000 square feet		Р	Р										Р
48	Warehouses and Storage 250,001 square feet or larger		Р	Р										Р
49	Wholesale Businesses up to 250,000 square feet	Р	P	P							Р			P
50	Wholesale Businesses 250,001 square feet or larger		Р	Р										Р

P= Permitted

Maximum Subarea Development

There are maximum limits to the amount of development within specified categories. These represent the total gross floor area of specified categories.

Project Uses and Maxima

The relationship between the maximum development for the overall PUD Master Plan development maximums and the maximum development standards for the Subareas provides a limited and predictable range of flexibility in the distribution of uses over time, so that the development can respond to evolving market demand, absorption rate and other factors.

The overall project maxima cannot be exceeded.

	WC-12 Maximum Development by Category		No Limit No Limit	۵	1,430	All	۵	No Limit	<u>a</u>			-		250,000	300 beds 300 beds max			3 Hotels 3		400 Maximum rooms 550 guest ch rooms	max. 10 No limit rooms each	۵	۵		650,000 882,500
	WC-11		No Limit No L	4	28 80	Mix	4	No Limit No L				-		250,	300 bec			3 Hc		50-400 guest rooms each	max		4	-	650,
	MC-10		No Limit	۵	100	ΗΑ	۵	No Limit														۵	۵		35,000
	MC-9		No Limit	Ь	64	Mix																۵	Ь		2,000
	MC-8		No Limit	۵	340	Al	۵	No Limit	۵			~		25,000	300 beds max							۵	۵		80,000
	MC-7		No Limit	۵	48	Limited																	_		
	MC-6		No Limit	Ь	30	Mix	Ь	No Limit	۵		25 beds max	-		25,000	300 beds max								۵		
	MC-2		No Limit	۵	20	Limited																	<u>.</u>		
	MC-4		No Limit	Ь	45	Mix	Ь	No Limit														۵	Ь		20,000
	MC-3		No Limit				Ь	No Limit														۵			5,000
	MC-5		No Limit	۵	320	IF	Ь	No Limit	۵			-		250,000	300 beds max	۵		2 Hotels		50-400 guest rooms each	max. 10 rooms each	۵	۵		250,000
AREAS	MC-I		No Limit	۵	790	ΙΙΑ	Ь	No Limit	۵			-		250,000	300 beds max	Ь		2 Hotels		50-400 guest rooms each	max. 10 rooms each	Д	۵		300,000
ITHIN SUB	MC-1-6L		No Limit				۵	No Limit														۵	۵		Up to 276,000 GSF including up to 226,000 GSF of existing retail
MAXIMUM NEW DEVELOPMENT WITHIN SUBAREAS		AGRICULTURAL	No Limit on Area	RESIDENTIAL	Maximum Number of Units Permitted	Types	CIVIC USES	No Limit on Area	INSTITUTIONAL	Specific Limits	Nursing Home and Accessory Uses	Hospitals	Maximum Area (GSF)	Assisted Living, Nursing Home and Accessory Uses	Hospitals	ACCOMMODATION	Specific Limits	Hotels	Maximum Square Footage	Hotels	PUD Bed and Breakfast	BUSINESS USES	Home Occupation	Maximum Area (GSF)	Maximum New Business Development Including Business Uses in Mixed Use Buildings

The cumulative maxima for each land use category is not to exceed the column labeled Maximum Development By Category."

P = Permitted

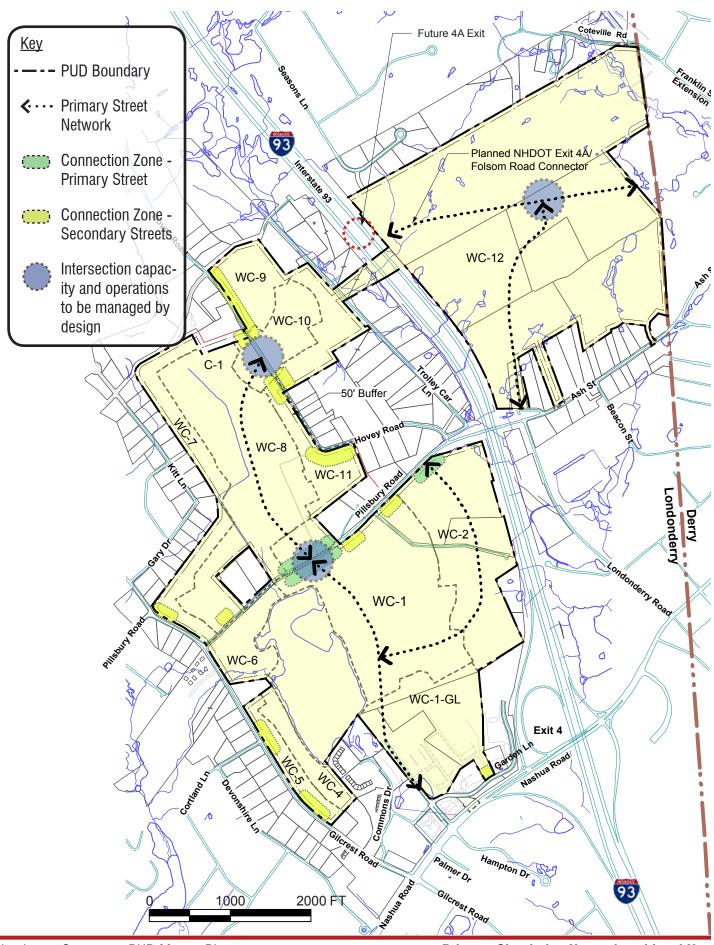
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Transportation and Land Use

The Land Use Plan for Woodmont Commons anticipates the need to create an internal roadway and circulation network which will have several purposes. A primary street network will serve as the principal distribution system within Woodmont Commons and provide the principal connections to external roads and streets for access. A secondary street network will then distribute traffic within the development, creating the framework of blocks and open spaces associated with traditional development patterns. The secondary network roads may connect to perimeter streets in some locations, but they will not serve as major connectors.

A detailed description of the approach to Transportation will be provided in a subsequent briefing document, including the results of traffic studies and approaches to ensuring that all potential negative impacts will be avoided or mitigated. The following diagram is intended to indicate the general planning configuration of the internal primary network of streets and connection points are envisioned relative to the Subareas described previously. The diagram indicates that specific intersection locations and design approaches will be detailed a the time of site plan and/or subdivision applications.



Open Space and Land Use

The Land Use Plan for Woodmont Commons will incorporate a variety of open spaces, which will be allocated, preserved or improved in a variety of ways. Two specific sections of the final PUD Master Plan documents will address Woodmont Commons open space: Open Space Standards will be applied as part of II.3. Area Regulations and Standards, and to individual projects as part of II.4. Project Regulations and Standards. Certain aspects may be addressed in a Development Agreement, to the extent that there may be mutual commitments regarding access, use, maintenance and the like. A subsequent briefing is being prepared regarding the open space elements. This discussion is intended to indicate how – as a land use – open space will be incorporated into the overall planning and permitting framework.

- Conserved Open Space Resources There are a series of open space resources that Woodmont Commons will conserve, consistent with the applicable standards of the New Hampshire Department of Environmental Services (NHDES) or other applicable regulations and approvals. The conservation may take different forms and locations and may be modified, consistent with those standards and approval process so that the conserved open space provides environmental benefits and is well coordinated with nearby development patterns. The open space resources will include enhancement of existing drainage areas into a pond in the southwestern portion of Woodmont Commons. An agricultural drainage corridor leading towards the proposed pond will be aligned and enhanced to become an open space feature. Some roadside segments of apple trees will be conserved along portions of Pillsbury and Gilcrest Road, as well.
- <u>Buffers</u> Woodmont Commons will retain 50-foot wide landscaped buffers where it is adjacent to residential land.
- Open Space and Circulation Networks The primary and secondary street networks will include integral landscaping consistent with the palette of roadways and street types that will be included in the final documents as part of the II. 3. Area Regulations and Standards.
- Area-wide Open Spaces and Recreation Resources As areas of
 Woodmont Commons are developed, open space resources within a
 convenient walking distance of every part of the development will be
 established or identified. The Area-wide Open Spaces and Recreation
 Resources will contain a menu of open spaces that will be provided
 with each increment of development within a designated walking
 radius.
- Project Open Space The site planning and design standards that will

be in the II.4 Project Regulations and Standards will provide landscape and open space requirements appropriate for each type of project.

• Open Space and Public Accessibility – All passive open spaces that will be accessible as a common resource for residents of Woodmont Commons will be available to the general public.

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2.3.3 Allowable Densities

The allowable total densities will be governed by several factors. The total amount of development by specific use category allowed within any subarea represents the maximum total density that can be achieved within that area for the types of uses limited by development maxima. Effective density will also be limited by the system of area and project regulations and standards that will be included in the final documents.

Design, Dimensional and Density Standards

The ability to create development density is a function of several factors:

- Dimensional standards applicable to the entire PUD Master Plan
- The building area that can be placed on a single parcel
- The rules governing the size and relationships of parcels that will have buildings on them

No building shall exceed 50' in height.

The rules for governing the footprint and scale of buildings on individual parcels will be addressed through a menu of acceptable practices, tailored to the different subareas at Woodmont Commons that is being prepared as part of II.4. Project Regulations and Standards. The rules governing the manner that lots and parcels can be developed will similarly be addressed in II.3. Area Regulations and Standards. Two illustrations of this menu of acceptable layouts have been included to suggest methods that are most useful in establishing appropriate designs and dimensions that will modulate the densities to match the Land Use Plan.

TABLE 2.3.3: Public Frontages General: The Public Frontage is the area between the private Lot Line and the edge of the vehicular lanes. Dimensions are given in the Woodmont Commons Street Specifications and Palette. **PLAN** ◀ R.O.W. PRIVATE FRONTAGE▶ ■ PUBLIC FRONTAGE SUBAREAS a. (ST) For Street ST-42PHS and ST-50PCT: This Frontage is for one side of a street, has raised ΑII Curbs and borders green space, supports internal pedestrian and bicycle trails and has no parking. The landscaping consists of the natural condition, street trees are permitted at any spacing but are not required in ST-42PHS. b. (ST) For Existing Street: This Frontage has open Swales drained by percolation and a walking W-2-5 Path or Bicycle Trail along the Woodmont Commons side of the street. The landscaping consists W-2-9 of the multiple species arrayed in naturalistic clusters. W-2-11 c. (ST) For Street: This Frontage has raised Curbs drained by inlets and Sidewalks separated from ΑII the vehicular lanes by individual or continuous Planters, with parking on one or both sides. The landscaping consists of street trees of a single or alternating species aligned in a regularly spaced Allee, with the exception that Streets with a right-of-way (R.O.W.) width of 40 feet or less are exempt from tree requirements. d. (DR) For Drive: This Frontage has raised Curbs drained by inlets and a wide Sidewalk or paved ? path along one side, related to a Greenway or waterfront. It is separated from the vehicular lanes ? by individual or continuous Planters. The landscaping consists of street trees of a single species or alternating species aligned in a regularly spaced Allee. e. (ST) For Commercial Street: This Frontage has raised Curbs drained by inlets and wide Sidewalks separated from the vehicular lanes by a narrow continuous Planter with parking on both ? sides. The landscaping consists of a single tree species aligned in a regularly spaced Allee. ? ? f. (BVD) (ST) For Commercial Street or Boulevards: This Frontage has raised Curbs drained by inlets and wide Sidewalks along both sides separated from the vehicular lanes by separate tree wells with grates and parking on both sides. The landscaping consists of a single tree species aligned with regular spacing where possible but clears the storefront entrances. g. (BVD) For Boulevard: this Frontage has raised Curbs drained by inlets and Sidewalks along both sides, separated from the vehicular lanes by Planters. The landscaping consists of double ? rows of a single tree species aligned in a regularly spaced Allee. ?

 TABLE 2.4.3.3: Private Frontages. The Private Frontage is the areas between the building Facades and the Lot lines.

	SECTION	PLAN SUBAREAS
	LOT► ◀ R.O.W. PRIVATE► ◀ PUBLIC	LOT► ◀ R.O.W. PRIVATE ► ◀ PUBLIC
	PRIVATE ►	PRIVATE ► ◀ PUBLIC FRONTAGE FRONTAGE
a. Common Yard: a planted Frontage wherein the Façade is set back substantially from the Frontage Line. The front yard created remains unfenced and is visually continuous with adjacent yards, supporting a common landscape. The deep Setback provides a buffer from the higher speed Thoroughfares.		?
b. Porch & Fence: a planted Frontage where the Façade is set back from the Frontage Line with an attached porch permitted to Encroach. A fence at the Frontage Line maintains street spatial definition. Porches shall be no less than 8 feet deep.		?
c. Terrace or Lightwell: a frontage wherein the Façade is setback back from the Frontage Line by an elevated terrace or sunken Lightwell. This type buffers Residential use from urban Sidewalks and removes the private yard from public encroachment. Terraces are suitable for conversion to outdoor cafes. Syn: Dooryard.		?
d. Forecourt: a Frontage wherein the Façade is close to the Frontage Line and the central portion is set back. The forecourt created is suitable for vehicular drop-offs. This type should be allocated in conjunction with other Frontage types. Large trees within the Forecourts may overhang the Sidewalks.		?
e. Stoop: a Frontage wherein the Façade is aligned close to the Frontage Line with the first Story elevated from the Sidewalk sufficiently to ensure privacy for the windows. The entrance is usually an exterior stair and landing. This type is recommended for ground-floor Residential use.		?
f. Shopfront: a Frontage wherein the Façade is aligned close to the Frontage Line with the building entrance at Sidewalk grade. This type is conventional for Retail use. It has substantial glazing on the Sidewalk level and an awning that should overlap the Sidewalk to within 2 feet of the Curb. Syn: Retail Frontage.		? ? ?
g. Gallery: a Frontage wherein the Façade is aligned with the Frontage Line with an attached cantilevered shed or lightweight colonnade overlapping the Sidewalk. This type is conventional for Retail use. The Gallery should be no less than 10 feet wide and should overlap the sidewalk to within 2 feet of the Curb.		?
h. Arcade: a collonade supporting habitable space that overlaps the Sidewalk, while the Façade at Sidewalk level remains at or behind the Frontage Line. This type is conventional for Retail use. The Arcade shall be no less than 12 feet wide and should overlap the Sidewalk to within 2 feet of the Curb. See Table 8.		?

Example graphics expressing zoning and other standards.

Source: Claremont, NH City Center Draft Zoning and Design Guidelines prepared by The Cecil Group and Union Studio Architects

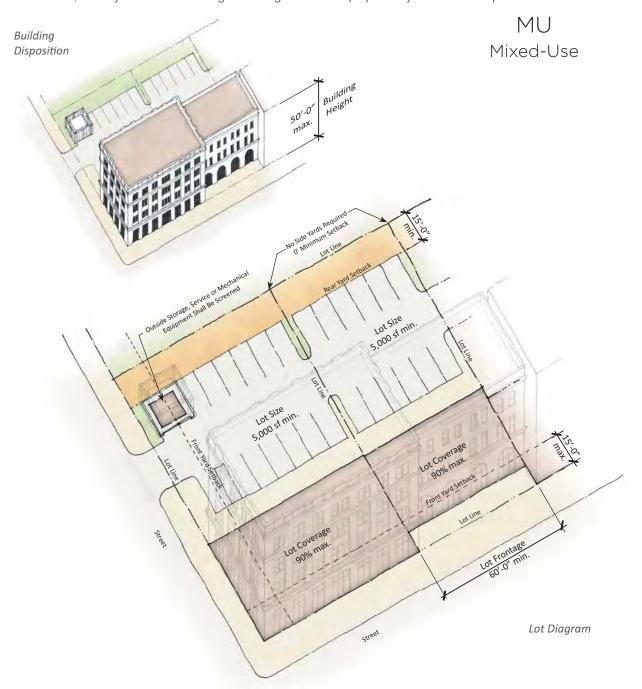


Table of Dimensional				Minimu	1	Maximums	* Additional Regulations Reference				
Regulations	Lot Size* (sf)	Lot Width* (ft)	Front Yard Setback* (ft)	Side Yards (#)	Side Yard Setback* (ft)	Rear Yard Setback* (ft)	Building Seperation (ft)	Lot Coverage (%)	Residential Density	Building Height *	Sec. 22-389.1
CR-1 City Center Residential I *	10,000	60	15	2	10	25	10	30	1 du/ 10,000 sf	40	Sec. 22-389.2
CR-2 City Center Residential II *	5,000	60	15	2	10	25	10	30	1 du/ 5,000sf	40	Sec. 22-389.2
PR Professional Residential *	5,000	60	25*	2	10	25	10	30	1 du/ 5,000sf	40	Sec. 22-389.3, 22-389.4 and 22-389.7
MU Mixed-Use *	5,000	60	0 (15 max*)	-	0	15	-	90	-	50	Sec. 22-389.5 and 22-389.7
CB-2 City Center Business II *	20,000	100	0 (25 max*)	2	15	25	25	60	1 du/ 10,000 sf	40	Sec. 22-389.6 and 22-389.7

Example graphics expressing zoning and other standards.

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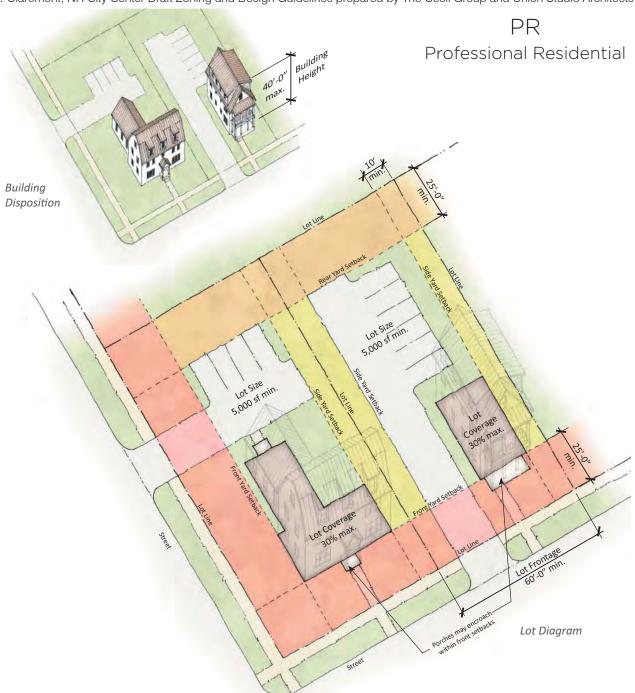


Table of Dimensional				Minimu		1	Maximums	* Additional Regulations Reference			
Regulations	Lot Size* (sf)	Lot Width* (ft)	Front Yard Setback* (ft)	Side Yards (#)	Side Yard Setback* (ft)	Rear Yard Setback* (ft)	Building Seperation (ft)	Lot Coverage (%)	Residential Density	Building Height *	Sec. 22-389.1
CR-1 City Center Residential I *	10,000	60	15	2	10	25	10	30	1 du/ 10,000 sf	40	Sec. 22-389.2
CR-2 City Center Residential II *	5,000	60	15	2	10	25	10	30	1 du/ 5,000sf	40	Sec. 22-389.2
PR Professional Residential *	5,000	60	25*	2	10	25	10	30	1 du/ 5,000sf	40	Sec. 22-389.3, 22-389.4 and 22-389.7
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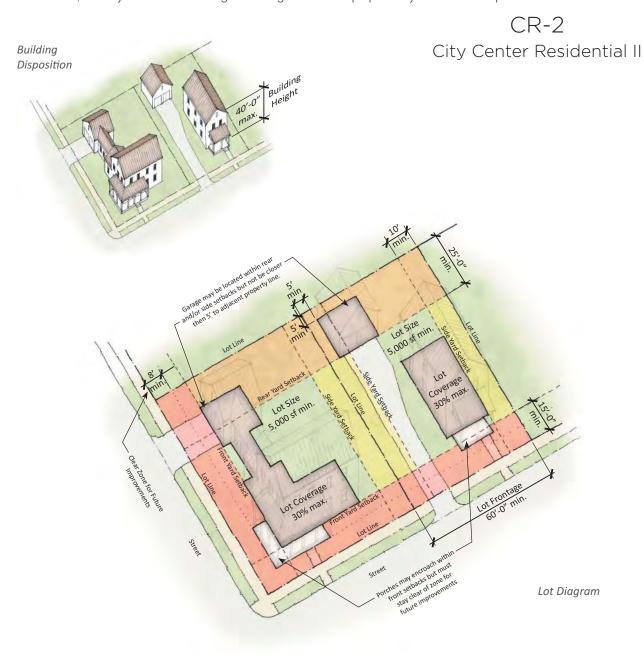
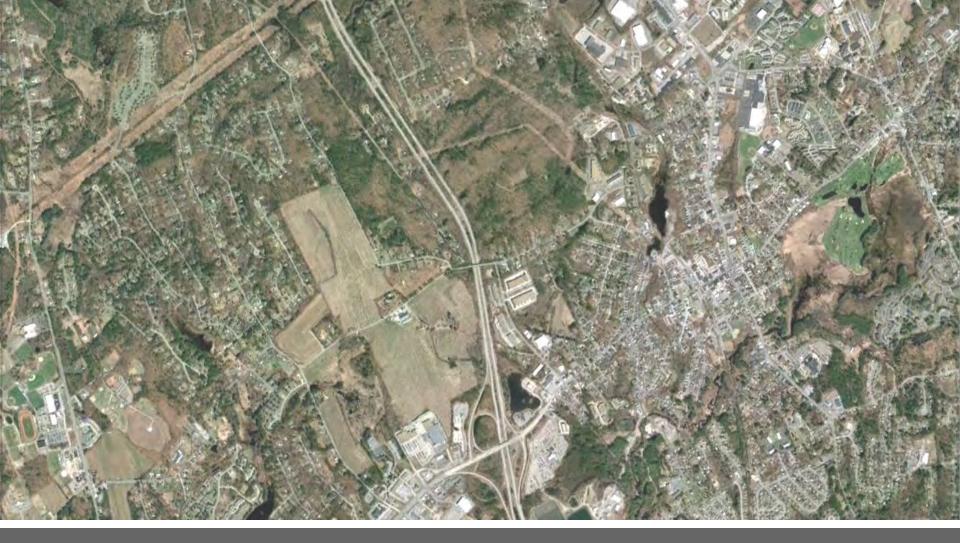


Table of Dimensional				Minimu		ı	Maximums	* Additional Regulations Reference			
Regulations	Lot Size* (sf)	Lot Width* (ft)	Front Yard Setback* (ft)	Side Yards (#)	Side Yard Setback* (ft)	Rear Yard Setback* (ft)	Building Seperation (ft)	Lot Coverage (%)	Residential Density	Building Height *	Sec. 22-389.1
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CR-2 City Center Residential II *	5,000	60	15	2	10	25	10	30	1 du/ 5,000sf	40	Sec. 22-389.2
PR Professional Residential *	5,000	60	25*	2	10	25	10	30	1 du/ 5,000sf	40	Sec. 22-389.3, 22-389.4 and 22-389.7
MU Mixed-Use *	5,000	60	0 (15 max*)	-	0	15	-	90	-	50	Sec. 22-389.5 and 22-389.7
CB-2 City Center Business II *	20,000	100	0 (25 max*)	2	15	25	25	60	1 du/ 10,000 sf	40	Sec. 22-389.6 and 22-389.7



Planning Board Meeting Minutes - January 9, 2013 - Attachment #5

LAND USE BRIEFING

Woodmont Commons PUD Master Plan

Topics

Purpose of the Briefing

- Woodmont Commons PUD Project
- Application and Approval Process
- Focus: Land Use Approach
- Relationship to Final Documents

Context

- Planning Process
- Example Illustrations

PUD Master Plan Area

- Location and Boundaries
- PUD Land Use List
- Overall PUD and Maximum Development

Subareas

- Subareas as a Planning Concept
- Subarea Definitions and Boundaries
- Subarea Land Use Matrix
- Subareas and Maximum Development

Looking Ahead

- Land Use and Transportation
- Land Use and Open Space
- Land Use, Area and Project Regulations and Standards

Questions and Discussion



Woodmont Commons PUD Master Plan

Woodmont Commons is a planned, mixed use development proposal. As an innovative development concept, Woodmont Commons has been planned to meet important community goals that are incorporated into the Town's Zoning. The overall concept is to provide for a mix of uses that will be assembled in connected, walkable neighborhoods that include open space and well-scaled streets, buildings and landscapes.



Application and Approval Process

Woodmont Commons is under consideration by the Town of Londonderry Planning Board, under the provisions of the Town's Zoning Ordinance as a Planned Unit Development (PUD). A complete Application has been accepted by the Planning Board. The proposal is now being refined and final documents are being prepared by the Applicant to complete the review and approval process. This process includes coordination with the Town and the Planning Board, and includes Town staff and review consultants.

Focus: Land Use Approach

This is a progress briefing focusing on Land Use within Woodmont Commons, including the range of land uses that would be allowable, and maximum development standards for key components. The briefing also describes how uses might be limited in their distribution within Woodmont Commons by establishing a series of Subareas with associated rules. Finally, the briefing considers how the Land Use component will be linked to other aspects of the PUD Master Plan that are being prepared.



Relationship to Final Documents

The topics discussed in this briefing are related to particular segments of the final documents that are being prepared, and for which an overall outline has been drafted and previously presented to the Planning Board. The comments and discussion will be taken into account prior to finalizing the documents for Planning Board consideration and requesting approval.

The briefing also describes how the Land Use topics will be related to certain other portions of the final documents.

Primary focus

Reference to other portions of the final documents

I. Planning Context

- 1. Purpose of Woodmont Commons Planned Unit Development
 - 1.1 Intent of the Woodmont Commons PUD
 - 1.2 Location
 - 1.3 PUD Planning Process
 - 1.4 Difference from Current Underlying Zoning
- 2. Concept Plan and Illustrations
 - 2.1 Background and Description
 - 2.2 Concept Plan
 - 2.3 Other Concept Illustrations
 - 2.4 Interpretation
- 3. Ownership Arrangement
 - 3.1 Current Ownership
 - 3.2 Ownership Organization
 - 3.3 Covenants. Restrictions and Easements
 - 3.4 Master Property Owners' Association
- 4. Organization of the PUD Master Plan Documents
 - 4.1 Documents and Relationships
 - 4.2 Use of the Documents

II. PUD Regulations and Standards

- 1. Introduction
 - 1.1 Purpose of the PUD Regulations and Standards
 - 1.2 Eligibility
 - 1.3 Location
 - 1.3.1 Map
 - 1.3.2 Boundary Description
 - 1.4 Planning and Design Principles
 - 1.5 Applicability
 - 1.5.1 Projects and Approvals Subject to PUD Master Plan
 - 1.5.2 Projects and Approvals Subject to Underlying Zoning
 - 1.5.3 List of Regulatory Waivers
 - 1.5.4 Pre-Existing and Non-Conforming Uses
 - 1.5.5 Alterations or Additions
 - 1.6 PUD Definitions
- 2. Land Use Plan
 - 2.1 Description
 - 2.2 Plans
 - 2.3 Land Use Standards
 - 2.3.1 Allowable Uses
 - 2.3.2 Use Distribution Standards
 - 2.3.3 Allowable Densities

Relationship to Final Document

The topics discussed in this briefing are related to particular segments of the final documents that are being prepared, and for which an overall outline has been drafted and previously presented to the Planning Board. The comments and discussion will be taken into account prior to finalizing the documents for Planning Board consideration and approval.

The briefing also describes how the Land Use topics will be related to certain other portions of the final documents.

Primary focus

Reference to other portions of the final documents

- 3. Area Regulations and Standards
 - 3.1 Purpose
 - 3.2 Standards for Division of Land
 - 3.2.1 Lots
 - 3.2.2 Lot Dimensional Standards
 - 3.2.3 Lot Frontage and Access Requirements
 - 3.2.4 Fire Safety Standards
 - 3.2.5 Public Safety Standards
 - 3.2.6 Diagrams
 - 3.3 Transportation Infrastructure Standards
 - 3.3.1 Traffic Capacity and Performance Standards
 - 3.3.1.1 Primary Network
 - 3.3.1.2 Secondary Network
 - 3.3.2 Street Types and Standards
 - 3.3.2.1 Description
 - 3.3.2.2 Illustration of Street Types
 - 3.3.3 Pedestrian Infrastructure Standards
 - 3.3.3.1 Description
 - 3.3.3.2 Diagrams
 - 3.3.4 Bicycle Infrastructure Standards
 - 3.3.4.1 Descriptions
 - 3.3.4.2 Diagrams
 - 3.3.5 Signage Standards
 - 3.3.5.1 Descriptions
 - 3.3.5.2 Diagrams
 - 3.3.6 Lighting Standards
 - 3.3.6.1 Descriptions
 - 3.3.6.2 Diagrams
 - 3.3.7 Landscape Standards
 - 3.3.7.1 Descriptions
 - 3.3.7.2 Diagrams
 - 3.3.8 Maintenance Standards
 - 3.3.8.1 Descriptions
 - 3.3.8.2 Diagrams
 - 3.4 Open Space Standards
 - 3.4.1 Public Accessible Open Space
 - 3.4.2 Natural Vegetation and Features
 - 3.4.3 Buffers
 - 3.4.4 Recreational Areas
 - 3.4.5 Diagrams

Purpose of the Briefing

Relationship to Final Document

The topics discussed in this briefing are related to particular segments of the final documents that are being prepared, and for which an overall outline has been drafted and previously presented to the Planning Board. The comments and discussion will be taken into account prior to finalizing the documents for Planning Board consideration and approval.

The briefing also describes how the Land Use topics will be related to certain other portions of the final documents.

Primary focus

Reference to other portions of the final documents

- 3.5 Cultural Resources
 - 3.5.1 Definitions
 - 3.5.2 Diagrams
- 3.6 Utility Infrastructure
 - 3.6.1 Water
 - 3.6.2 Sewer
 - 3.6.3 Stormwater Management
 - 3.6.4 Electrical Power and Distribution
 - 3.6.5 Communications
 - 3.6.6 Other Utilities
 - 3.6.7 Diagrams
- 4. Project Regulations and Standards
 - 4.1 Purpose
 - 4.2 Eligibility
 - 4.3 Site Development Standards
 - 4.3.1 Site Layout
 - 4.3.2 Site Circulation and Access
 - 4.3.3 Parking and Loading Standards
 - 4.3.4 Landscape Standards
 - 4.3.5 Stormwater Management
 - 4.3.6 Site Utilities
 - 4.3.7 Publicly Accessible Open Space
 - 4.3.8 Preserved Open Space and Environmental Resources
 - 4.3.9 Diagrams
 - 4.4 Building and Structures Standards
 - 4.4.1 Dimensional Standards
 - 4.4.2 Design Standards
 - 4.4.3 Building Disposition and Configuration
 - 4.4.4 Diagrams
 - 4.5 Signage Standards
 - 4.5.1 Descriptions
 - 4.5.2 Diagrams
 - 4.6 Exterior Lighting Standards
 - 4.6.1 Descriptions
 - 4.6.2 Diagrams
- 5. Administration
 - 5.1 Modification/Amendment Thresholds
 - 5.1.1 Changes not Requiring Modification/Amendment
 - 5.1.2 Modification: Definition and Process
 - 5.1.3 Amendment: Definition and Process Ordinance Section 2.8.3.9

Purpose of the Briefing

Relationship to Final Document

The topics discussed in this briefing are related to particular segments of the final documents that are being prepared, and for which an overall outline has been drafted and previously presented to the Planning Board. The comments and discussion will be taken into account prior to finalizing the documents for Planning Board consideration and approval.

The briefing also describes how the Land Use topics will be related to certain other portions of the final documents.

- 5.2 Procedures
 - 5.2.1 Master Plan Development Reviews and Approvals
 - 5.2.2 Master Plan Project Reviews and Approvals
- 6. Forms and Records
 - 6.1 Submittal Forms
 - 6.2 Compliance Tracking Records

III. Mitigation and Improvement Requirements

IV. Supplemental Documents

- 1. Updated Abutters List
- 2. Transportation Impact Study
- 3. Economic Impact Study
- 4. Developer Agreement
- 5. Miscellaneous Supplemental Information

Primary focus

Reference to other portions of the final documents

Context

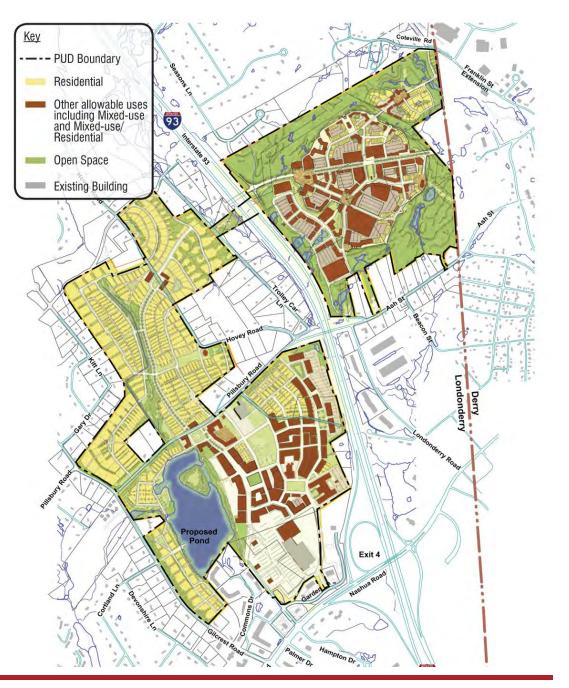
Planning Process

Planning for Woodmont Commons has been underway for several years, including an extensive sequence of meetings, design charrettes, presentations and discussions that have engaged the Londonderry Planning Board, elected officials and staff, and stakeholders in discussions about the overall land use plan, its components and subareas.

Context

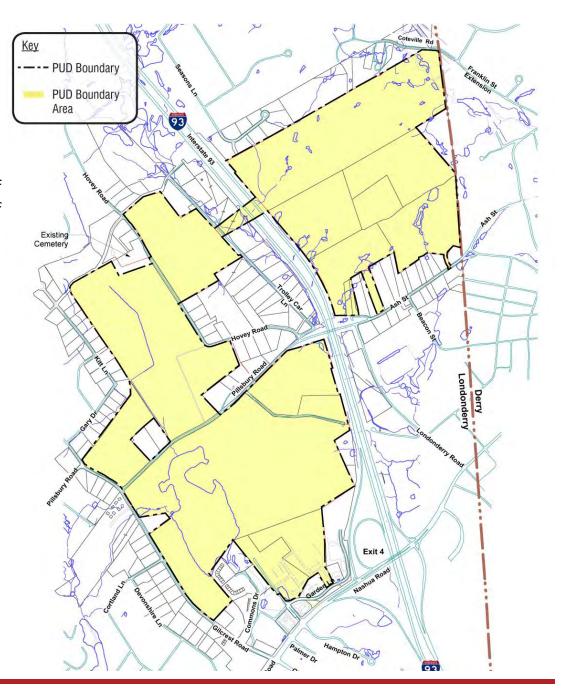
Example Illustrations

Various methods have been used to illustrate how the regulatory framework of the PUD Master Plan principles will produce a high quality, balanced development meeting the planning intent. These include representative visualizations such as the TND Illustrative Plan which is featured as a development example in the PUD Master Plan. Examples of this type intended to demonstrate that the application of the regulations and standards contained in the PUD Master Plan will result the scale and quality types, development that both the Town and the Applicant intend.



Location and Boundaries

The Woodmont Commons PUD Master Plan encompasses approximately 603 acres of land parcels that are entirely within the Town of Londonderry. The boundary connects all of the contiguous parcels and extends across all intervening roads, road rights of way and utility easements.

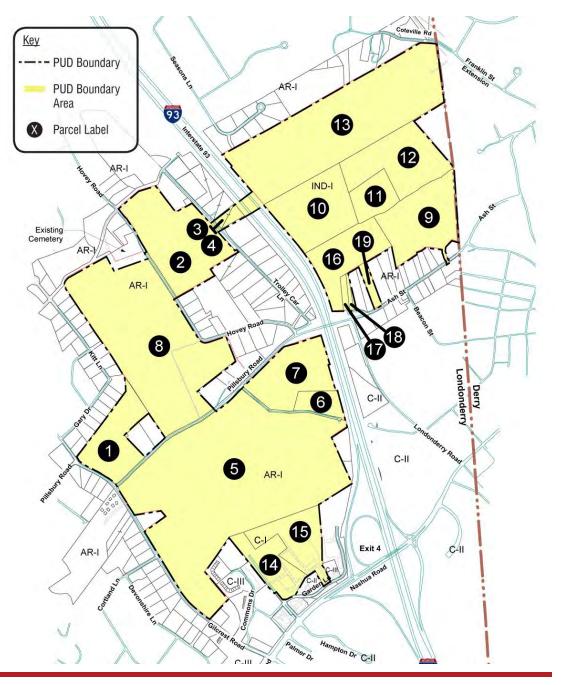


Existing Parcels

These existing parcels compose Woodmont Commons.

Lot	Parcel ID	Acres	Underlying Zoning
1	010 015 0	24.000	Agricultural-Residential (AR-I)
2	010 023 0	38.000	Agricultural-Residential (AR-I)
3	010 029C 2A	1.187	Agricultural-Residential (AR-I)
4	010 029C 2B	1.187	Agricultural-Residential (AR-I)
5	010 041 0	162.003	Agricultural-Residential (AR-I)
6	010 041 1	5.000	Agricultural-Residential (AR-I)
7	010 041 2	25.190	Agricultural-Residential (AR-I)
8	010 042 0	96.980	Agricultural-Residential (AR-I)
9	010 045 0	28.000	Agricultural-Residential (AR-I)
10	010 046 0	29.000	Industrial I (IND-I)
11	010 047 0	9.000	Industrial I (IND-I)
12	010 048 0	29.000	Industrial I (IND-I)
13	010 050 0	96.000	Industrial I (IND-I)
14	010 052 0	14.650	Commercial I (C-I)
15	010 052 1	18.640	Commercial I (C-I)
16	010 057 0	20.480	Industrial I (IND-I)
17	010 058 0	1.300	Agricultural-Residential (AR-I)
18	010 059 0	1.060	Agricultural-Residential (AR-I)
19	010 062 0	2.720	Agricultural-Residential (AR-I)
		603.397	

Source: Londonderry GIS



Ownership and Land Use Control

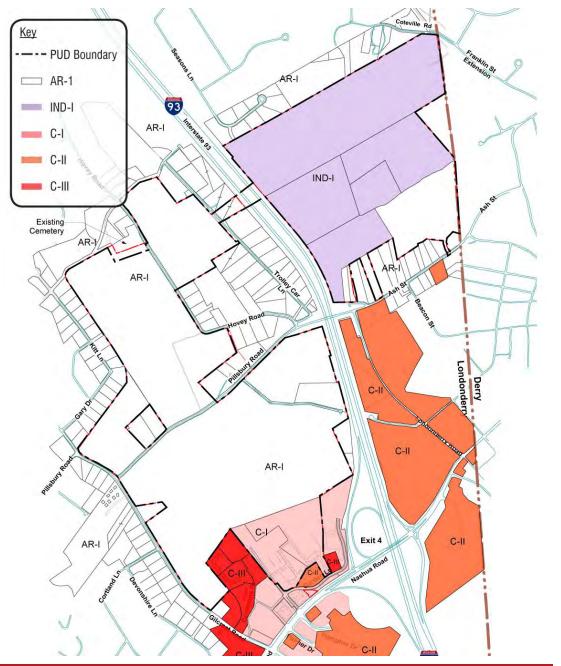
Ongoing land use control will be maintained within Woodmont Commons by either the existing ownership structure or subsequent stewardship entity that will establish and enforce the relevant requirements associated with the PUD Master Plan, including preapproval of any application to the Town for subdivision, site plan, or other planning approval required within the PUD Master Plan framework.

Underlying Zoning

The existing zoning districts within or contiguous with the Woodmont Commons PUD boundaries are as follows:

AR-I Agricultural-Residential

IND-I Industrial-I
C-I Commercial-II
C-II Commercial-III



PUD Allowable Uses

The PUD Master Plan will designate allowable uses within Woodmont Commons, subject to conformance with all other standards and regulations within the PUD Master Plan. This list is based on uses within the underlying zoning, but reorganizes the major categories to be more appropriate for the intended mix of uses. This reorganization is intended to establish logical use categories that are more understandable and more easily administered

The tables on the following slides provide detailed designations within each major land use category. This expanded list of uses serves as a basis for determining the eligibility for a more fine-grained distribution of the uses within Woodmont Commons, according to the system of Subareas.

Major Land Use Categories

- Agricultural
- Residential
- Civic Uses
- Institutional
- Accommodation
- Business Uses

LIS	T OF ALLOWABLE USES BY CATEGORY	10	112.5	antolog - 7	anian :			
		AR-1	C-I	erlying Z C-II	C-III	IND-1	PUD	Proposed
AG	RICULTURAL	100		3, 15		1.49=.5		
1	Agriculture	P			8		p ^s	
RES	SIDENTIAL	0.00	500					
2	Dwelling, Multi-Family	C ³	C ³	C ³	C ³		P ⁵	
3	Dwelling, Single-Family	P, C ³	C ³	C ³	5, C ³		p ⁵	
4	Dwelling, Two-Family	P, C ³	C ³	C3	S, C ³		P ⁵	
5	Elderly Housing	P	P	Р	Р		P ⁵	
6	Mixed Used Residential						P ^S	
7	Accessory Dwelling Units (new subcategory)						n	P
CIV	VIC USES							
8	Community Center		P	Р			P ⁴	
9	Public Facilities	P	Р	Р		Р	P ⁴	
10	Parking Structures (new subcategory)						79.34	P
11	Public Utilities	P	Р	Р		S	p ^s	
12	Recreational Facilities, Public	P		Р			P ⁴	
13	Religious Facilities	P	P	Р	Р		P ⁵	
14	Cultural Uses and Performing Arts						P ⁴	
INS	STITUTIONAL							
15	Assisted Living		P	Р	Р		100	
16	Nursing Home and Accessory Uses		P	р	Р		p ^s	
17	Hospital (new subcategory)					4		P
AC	COMMODATION						0.47	
18	Hotels			Р			P ⁴	
19	PUD Bed and Breakfast (new subcategory)							P
20	Bed and Breakfast Homestay	P					P ⁵	

- **P** = Permitted Use
- **C** = Required Conditional Use Permit
- **S** = Requires Special Exception
- 1 Any use permitted in the underlying zoning district, which is not a permitted use in the Performance Overlay District is considered a Conditional Use.
- **2** See Section 2.4.1.2.4 for additional dimensional requirements related to fuel dispensers.
- **3** See Section 2.3.3 for specific requirements (workforce housing).
- **4** As part of an approved PUD Master Plan. See Section 2.8.
- **5** As part of an approved PUD Master Plan (where the underlying zoning is not GB). See Section 2.8.

LIS	T OF ALLOWABLE USES BY CATEGORY				-			
BUSINESS USES			Und	erlying Z	oning			
		AR-1	C-I	C-II	C-III	IND-1	PUD	Proposed
BU:	111222-7727							
21	Assembly, Testing, Repair and Packing Operations up to 250,000 square feet					Р	pª	
22	Assembly, Testing, Repair and Packing Operations 250,001 square feet or larger					P	P ⁴	
23	Business Center Development		Р	P			P ^d	
24	Conference / Convention Center		000				P4	
25	Day Care Center, Adult		-				P ⁴	
26	Financial Institution		Р	P			Pd	
27	Education and Training Facilities		000				P4	
28	Group Child Care Center				Р	5	P ⁴	
29	Home Occupation	S					S	
30	Manufacturing, Light up to 250,000 square feet			P		P	P ⁴	
31	Manufacturing, Light 250,001 square feet or larger			Р		P	p ⁴	
32	Membership Club		Р	Р			Pd	
33	Motor Vehicle Station, Limited Service		CHICAGO I	P			P ⁴	
34	Recreation, Commercial		P	Р			P ⁴	
35	Retail Sales Establishment up to 75,000 square feet		P	P			Pd	
36	Retail Sales Establishment 75,001 square feet or larger		P	P			P ⁴	
37	Professional Office		P	Р	Р	P	P ⁴	-
38	Office Building Space (new subcategory)							P
39	Rental Car Terminal up to 50,000 square feet						p ⁴	
40	Rental Car Terminal 50,001 square feet or larger						P ⁴	
41	Repair Services		P	P		P	P ⁴	
42	Research or Development Laboratories			P		P	P ⁴	
43	Restaurant		P	Р			P ⁴	
44	Restaurant, Fast Food		P	P			P ⁴	
45	School, Private				Р		P4	
46	Service Establishment		Р	Р		Р	P ⁴	
47	Warehouses and Storage up to 250,000 square feet			P		Р	P ⁴	
48	Warehouses and Storage 250,001 square feet or larger			P		P	P ⁴	
49	Wholesale Businesses up to 250,000 square feet			Р		Р	P ⁴	
50	Wholesale Businesses 250,001 square feet or larger			P		Р	P ⁴	

P = Permitted UseC = Required ConditionalUse PermitS = Requires Special

Exception

- 1 Any use permitted in the underlying zoning district, which is not a permitted use in the Performance Overlay District is considered a Conditional Use.
- **2** See Section 2.4.1.2.4 for additional dimensional requirements related to fuel dispensers.
- **3** See Section 2.3.3 for specific requirements (workforce housing).
- **4** As part of an approved PUD Master Plan. See Section 2.8.
- **5** As part of an approved PUD Master Plan (where the underlying zoning is not GB). See Section 2.8.

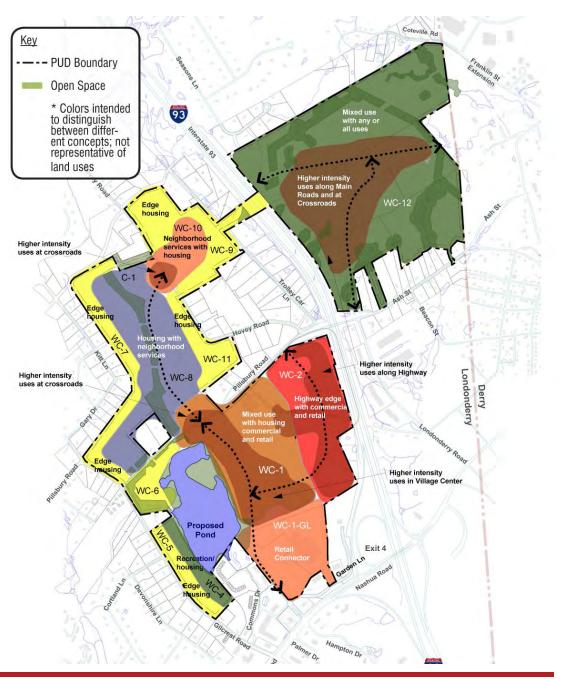
Maximum New Development by Category

Within the Woodmont Commons PUD Master Plan, there are maximum amounts of development for major land use categories that may be permitted as part of the overall PUD Master Plan, as indicated in the following table.

MAXIMUM NEW DEVELOPMENT BY CATEGORY	
	MAXIMA
AGRICULTURAL	
Maximum Area	No Limit
RESIDENTIAL	
Maximum Number of New Units Permitted (not including relocation or reconstruction of existing buildings)	1,430 units
Types	Single-family; Two-family, Multi- family; Elderly Housing; Mixed- Use Residential; Accessory Dwelling Units
CIVIC USES	
Maximum Area	Limited by II.3. Area Regulations and Standards and and II.4. Project Regulations and Standards
INSTITUTIONAL	
Specific Limits	
Assisted Living, Nursing Home and Accessory Uses	250,000 gross square feet
Hospital	1 hospital with 300 beds maximum
ACCOMMODATION	
Specific Limits	
Hotels	3 Hotels, 50 to 400 guest rooms each, with a maximum of 550
PUD Bed and Breakfast (10 guest rooms or fewer)	No limit
BUSINESS USES	
Maximum Area	
For New Business Uses (not including relocation or reconstruction of existing buildings)	882,500 gross square feet
For Office Building Space in Addition to Maximum Above:	700,000 gross square feet
OTHER	
Uses not specifically identified above	Limited by II.3. Area Regulations and Standards and and II.4. Project Regulations and Standards

Subareas as a Planning Concept

The planning process included consideration of how to distribute and balance future uses, so that they are compatible with each other and with adjacent areas. Important concepts emerged which are represented in the following diagram, "Land Use Concept." These ideas were used, in part, to establish a system of Land Use Subareas and a framework of allowable uses and predictable flexibility.

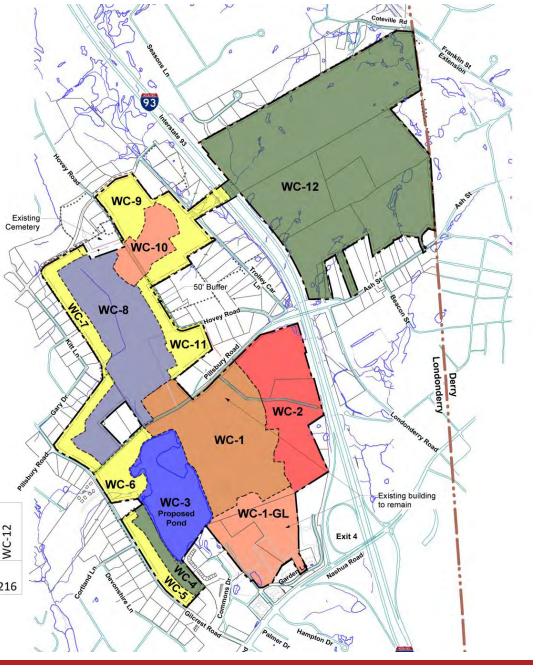


Subarea Definitions and Boundaries

Subareas serve to regulate the distribution and amount of various uses that can occur within them. The initial boundaries of each Subarea will be identified with a set of metes and bounds and a land area associated with it. The boundaries will be subsequently subject to minor variation as part of the review and approval process that will be defined within II.3. Area Regulations and Standards.

Subareas: Approximate Area in Acres

WC-1-GL	WC-1	WC-2	WC-3	WC-4	WC-5	WC-6	WC-7	WC-8	WC-9	WC-10	WC-11	WC-12
38	77	51	39	9	9	13	23	70	32	17	14	216



Subarea Land Use Matrix

The uses allowed within any Subarea are listed in the following matrix.

MATRI	X OF ALLOWABLE USES WITHIN SUBAREAS													
		WC-1-GL	WC-1	WC-2	WC-3	WC-4	WC-5	WC-6	WC-7	WC-8	WC-9	WC-10	WC-11	WC-12
AGRIC	ULTURAL													
1	Agriculture		P	P	P	P	P	P	P	P	P	P	P	
RESIDE	INTIAL													
2	Dwelling, Multi-Family		P	P		P		P		P	P	P	P	P
3	Dwelling, Single-Family		Р	P		Р	P	P	P	P	P	Р	P	P
4	Dwelling, Two-Family		P	P		P	P	P	P	P	P	P	P	P
5	Elderly Housing		P	P		P		Р		P		P	P	P
6	Mixed Used Residential		P	P		Р		Р		Р		P	P	p
7	Accessory Dwelling Units (new subcategory)		P	P		P	P	P	P	P	P	Р	P	P
CIVIC	JSES													
8	Community Center	P	P	P	P	P		P		P		P	P	P
9	Public Facilities	P	P	P	P	P		P		Р		P	P	P
10	Parking Structures (new subcategory)	P	P	P										P
11	Public Utilities		р	P										Р
12	Recreational Facilities, Public	P	Р	P	P	Р		P		P		Р	P	P
13	Religious Facilities		P	Р				1200		Р		Р	Р	P
14	Cultural Uses and Performing Arts		P	P						P		Р	P	P
INSTIT	UTIONAL													
15	Assisted Living	- 1	P	P				P		P		P		P
16	Nursing Home and Accessory Uses		P	P				P		P				P
17	Hospital (new subcategory)	- 10	Р	Р										P
ACCON	MMODATION													
18	Hotels	P	P	P						P				P
19	PUD Bed and Breakfast (new subcategory)	P	P	P						Р				P.
20	Bed and Breakfast Homestay		P	P	Р	р		Р		Р	P	Р	P	р

P = Permitted

Subarea Land Use Matrix

	X OF ALLOWABLE USES WITHIN SUBAREAS	7.	100,000	09:53	8859	1500 0	518:7h	75733	75	828	227	_	_	01
		WC-1-GL	WC-1	WC-2	WC-3	WC-4	WC-5	WC-6	WC-7	WC-8	WC-9	WC-10	WC-11	WC-12
BUSINE	SS USES													
21	Assembly, Testing, Repair and Packing Operations up to 250,000 square feet		P	P										P
22	Assembly, Testing, Repair and Packing Operations 250,001 square feet or larger	100	P	P										P
23	Business Center Development	P	P	P								Р		Р
24	Conference / Convention Center		P	P										P
25	Day Care Center, Adult		P	P				Р		Р				P
26	Financial Institution	P	P	P								Р		Р
27	Education and Training Facilities	P	P	P		-				P				Р
28	Group Child Care Center	P	P	P	-	=1				P				P
29	Home Occupation	101	P	P		Р	Р	Р	P	Р	P	Р	P	P
30	Manufacturing, Light up to 250,000 square feet	Р	P	Р										P
31	Manufacturing, Light 250,001 square feet or larger	- 101	P	P		-								P
32	Membership Club	P	Р	Р		-11			Р					Р
33	Motor Vehicle Station, Limited Service	P	P	P										P
34	Recreation, Commercial	P	P	Р		Р		Р		Р		Р	Р	Р
35	Retail Sales Establishment up to 75,000 square feet	P	P	P	Р			200		P		Р		P
36	Retail Sales Establishment 75,001 square feet or larger	P	P	P	P					P		р		P
37	Professional Office	P	P	P						P		Р		р
38	Office Building Space (new subcategory)	0.0	P	P						10		99		P
39	Rental Car Terminal up to 50,000 square feet	P	Р	P										Р
40	Rental Car Terminal 50,001 square feet or larger	P	P	P										Р
41	Repair Services	P	P	P		P				P				Р
42	Research or Development Laboratories		Р	P										Р
43	Restaurant	P	P	P	P	P						Р		P
44	Restaurant, Fast Food	P	P	100								P		P
45	School, Private	- 00	P	P						Р				P
46	Service Establishment	P	р	p						Р				р
47	Warehouses and Storage up to 250,000 square feet	100	P	P										р
48	Warehouses and Storage 250,001 square feet or larger		Р	Р										P
49	Wholesale Businesses up to 250,000 square feet	P	P	P							Р			P
50	Wholesale Businesses 250,001 square feet or larger		P	P										P

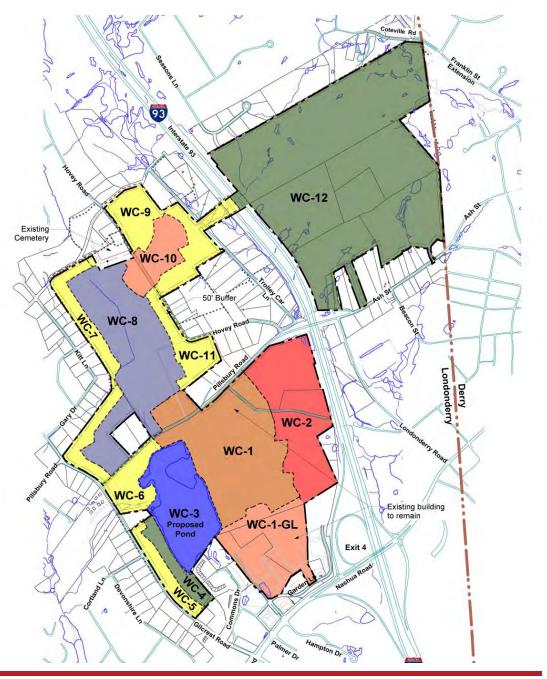
P = Permitted

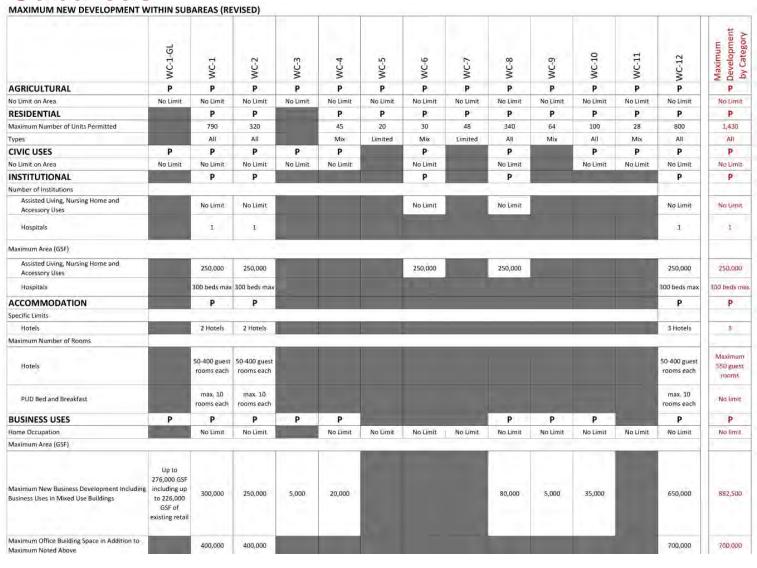
Subareas and Maximum Development

There are maximum limits to the amount of development within specified categories within Subareas.

The relationship between the maximum development for the overall PUD Master Plan development maximums and the maximum development standards for the Subareas provides a limited and predictable range of flexibility in the distribution of uses over time, so that the development can respond to evolving market demand, absorption rate and other factors.

However, the overall project maxima cannot be exceeded, regardless of the incremental distribution of uses in the Subareas.





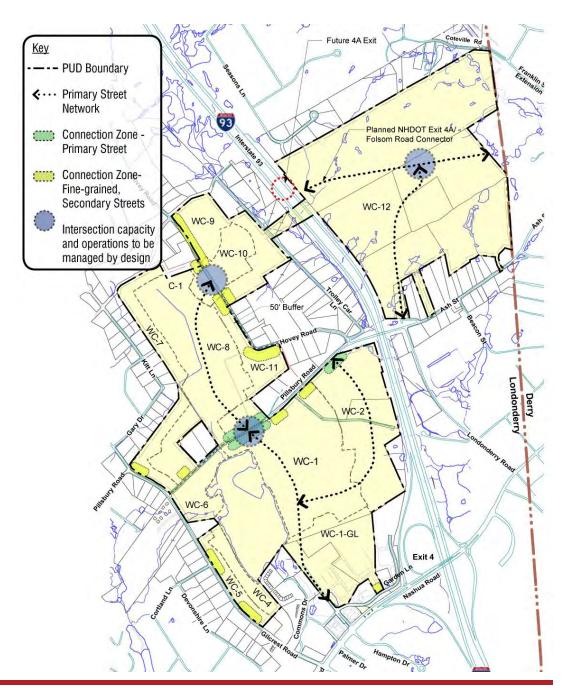
P = General Use is permitted; specific use is determined by the Matrix of Allowable Uses within Subareas

The cumulative maxima for each land use category is not to exceed the column labeled "Maximum Development By Category."

Looking Ahead

Land Use and Transportation

A detailed description of the approach to Transportation will be provided subsequent briefing document, including the results of traffic studies and approaches to ensuring that all potential negative impacts will be avoided mitigated. The land uses Woodmont Commons within will internally connected by a primary and a finegrained, secondary street network, with the primary network providing the principal connections to adjacent streets and roads, and with key intersections managed by design.



Looking Ahead

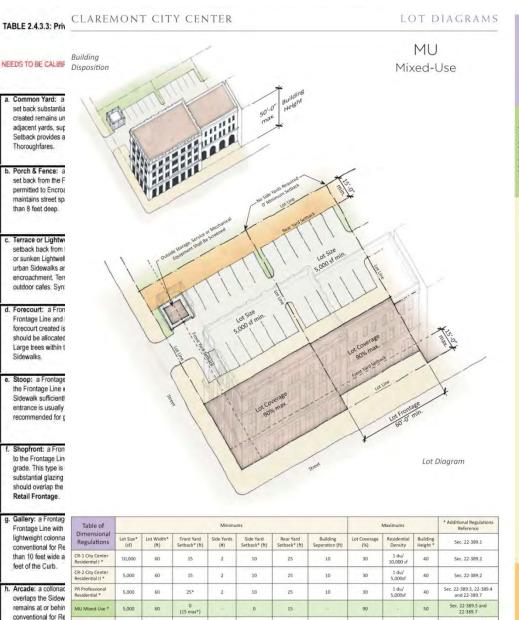
Land Use and Open Space

The Land Use Plan for Woodmont Commons will incorporate a variety of open spaces. Two specific sections of the final PUD Master Plan documents will address Woodmont Commons open space: Section II.3. Area Regulations and Standards and Section II.4. Project Regulations and Standards. A subsequent briefing is being prepared regarding the open space elements.

Land Use, Area and Project Regulations and Standards and Allowable Densities

The allowable total densities will be governed by several factors - the total amount of development by specific use category within any subarea along with the system of Area and Project Regulations and Standards that will be included in the final documents - which will include factors such as height limits, setbacks and other rules (for example, a maximum building height of 50 feet).

A detailed description of the approach to Area and Project Rules and Regulations will be the subject of a subsequent briefing. Graphic methods similar to these examples will be used to convey key ideas and will be presented at that time.



15

25

12 feet wide and sh of the Curb. See Ta CB-2 City Center

1 du/

Sec. 22-389.6 and

Questions and Discussion



Response to Questions and Comments Regarding Woodmont Commons PUD Master Plan Current 1/9/2013

Note: Responding to questions and comments was compiled by Cynthia May, Town of Londonderry. This information has been prepared by the Woodmont Commons Team (WCT) and Howard Stein Hudson (HSH). WCT consists of the professionals preparing the Woodmont Commons PUD Master Plan for the applicants.

Neuroleau	Data Bassinad	Dono	DLID Deference	Data Daliusuad ta	Data Datumand						
Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB						
1	10/16/2012	General	2.8.5.2	12/4/2012							
Comment	Until such time that Exit 4A is funded, it should be considered as available infrastructure to support the Master Plan. As such, I also consider that I-93 is of such a nature that the property on the east side of the highway should not be considered contiguous with the property on the west. Separate Master Plans need to be developed for each tract of land unless Exit 4A becomes a reality.										
Ordinance Reference	acres of land. Where or another like elem	e portions of the tract ent, the land shall be	rea required for a PU care separated by a ro deemed contiguous o es that the land could	oad, road right-of-way unless the intervening	y, utility, waterway, g feature is of such a						
Response	presumption that a large regardless of the native this land is fundame including the design and relationships be entire development efficiencies that are standards and commethods to establish framework of subare mix of uses, uniform among the other pure that Woodmont Comincluded in the PUD of shifting in density Town, provide accepimpacts of such a large enough at this point	PUD deems parcels to ture of the intersection ntally interconnected and provision of accept the internal to the devarea is needed to apport to the internal to the devarea is needed to apport to the internal between the internal between the internal between the internal devariation of architectural devariation to potential fut in the internal function of the internal fu	D Master Plan for man be contiguous when to groadway (Section 2.3 and interdependent in ss, circulation and infreelopment and to the storopriately measure poet and connected devote Town and the Applicate among all of the contains, and other relevants ign and commonality y's PUD Ordinance. Surve Exit 4A, is whether from functioning effect idered as one PUD and plan and development districts, produce high sture and services importation. As the PUD Languestion as to whether	there is land separated 8.5.2). The future deven terms of important particular that will insurrounding areas. The otential impacts, to tall elopment, and to structure that will insurrounding areas. The otential impacts, to tall elopment, and to structure that the PUD Master Pastituent parts with a count standards — including of development then are or not I-93 is a significatively. WCT has laid out there is value in having the standards are specification and is phasically development of the publication materials and Use Master Plan, 20	d by a road, elopment of all of public interests, clude connections e planning for the ke into account cture the relevant plan provides connected ing harmonious ines that are cant enough out several reasons ing a larger area or, limit the amount as desired by the sed to limit the are not refined oning plan and						

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB
2	10/16/2012	General	2.8.7.3	12/4/2012	
Comment	ľ	has the final say on the	, ,	ct. The tract east of I-9	3 needs to be
Ordinance Reference	not exceed six (6) re tract. In determinin pay special attentio reasonably estimate	esidential dwelling ung g appropriate density on to the amount of b ed in the submission vironment, assuring o	its (including single fa ,, in addition to other uildable land containe materials. Permitted i	erall residential densit amily homes) per gros criteria here, the Plan ed on the tract as dete non-residential uses m idential uses and with	s acre of the PUD ining Board shall ermined or nay be located in
Response	and amount of allow served by infrastruct in the answer to iter potential east of I-93 planned and to avoid HSH: Woodmont Col in an overall residen	wable uses and ensure ture, and that potention #1 above, the calcul 3 need to be included d impacts that would mmons incorporates attial density of 2.37 D.U	that density of develoral impacts are avoided ations associated with in calculations to ensuoccur if development a total of 603 acres and J./acre. However, cer	an for the entire area to popment in any and all I d or mitigated. For the n the type and amount are that appropriate in is not coordinated and proposes 1,430 dwell tain Subareas exceed to these Subareas and seve	ocations is properly reasons described of development frastructure is ling units resulting the 6 units per acre
	homes and/or hospi	tals are permitted wit nd it's not clear that t	h a total of 300 beds.	These have not been f factors for the Plannir	actored into the

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB						
3	10/16/2012	General	2.8.8.1.4	12/4/2012							
Comment	Infrastructure capacity and the effect on public services are criteria the Planning Board needs to consider when approving the Master Plan. This Master Plan does not address this topic in any detail. The developer should have to pay directly for all needed upgrades to the Town's infrastructure, not with impact fees. This includes road upgrades, fire department equipment, and snow removal equipment.										
Ordinance Reference	2.8.8.1.4 - Infrastructure capacity and the effect of the PUD upon public services and public safety.										
Response	commitments for in Development Agree HSH: The application in the proposed PUD	frastructure phasing a ement. In makes reference to 2 O Master Plan. As stat	and appropriate owne 2.8.9.2.14 and limited and by the WCT, furthe	epared to inform the r rship commitments fo response regarding inf r infrastructure analys	r inclusion in a frastructure capacity is is being conducted						
		ticipate more detailed		er utilities such as wat tructure capacity in fu	*						

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB						
4	10/16/2012	General	2.8.9.2.25	12/4/2012							
Comment	The Planning Board can specify that any requirement it deems as reasonably necessary be addressed in the Master Plan. The Master Plan needs to specify: 1) A phasing schedule by block (e.g W-1). TND-7 does not provide an acceptable amount of detail.										
	2) A time phased pla	n for developing the	required sewers and re	oads.							
	3) A plan for transitioning the infrastructure ownership from the developer to the town.										
Ordinance Reference	2.8.9.2.25 - Any other information that the Planning Board or the Town Attorney may deem reasonably necessary.										
Response	esponse WCT: A phasing schedule will evolve in concert with market forces and the fiscal impact study such that the PUD remains revenue-positive. Put differently, residential density will be developed along with commercial space such that municipal services to the PUD areas are not underfunded. A Development Agreement will be prepared between the Town and the Applicant to address funding of infrastructure improvements, ownership and maintenance.										
	project phasing; pub	lic infrastructure, faci m that will be addres	d anticipate that the V lities and services; and sed in the refined Masi	construction, owners	hip and						

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB							
5	10/16/2012	10	2.8.8.2.4	12/4/2012								
Comment	What percentage of land is intended to be dedicated to open space? Does dedication mean easements or deeding the land to the town? If yes, the Plan should state that.											
Ordinance Reference	2.8.8.2.4 - Preserva	2.8.8.2.4 - Preservation of open space.										
Response	WCT: More detailed information and standards for open space are being prepared as part of the additional documentation to categorize and specify the amount and types of open space commitment. These will include conserved land and resources, publicly-accessible open space, and required open space within private parcels. Although no easements or transfer of property to the Town has been proposed, any such approach would be addressed in a Development Agreement that would also address associated maintenance and oversight costs and responsibilities.											
	HSH: According to the 10.03.12 application, WCT intends to include "publicly accessible open space" and that and applicant intends to dedicate publically accessible open space to "a municipal or non-profit entity." The statement also indicates that "walking trails will run throughout many areas of the site" at that many dwellings will be in close proximity to a park or green. The Land Use Plan (TND 3) and TND 1 Open Space and Landscaping (page 64) illustrates several areas identified as Agricultural Impoundment (A), Green Corridors (B), Integral Neighborhood Open Space (C), Recreational Field (D), Wetlands and Open Spaces Areas, and Trails. However, design standards are not provided for these types of open spaces, containing and maintaining these attributes. As stated in the WCT response, additional information and standards are being prepared and we anticipate a detailed open space plan in the revised Master Plan Document and future development agreement.											

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB			
6	10/16/2012	10	2.8.8.2.7	12/4/2012				
Comment	Are the proposed passive recreational areas going to require town maintenance and oversight? The Plan should address what level of maintenance the developers plan on funding.							
Ordinance Reference	2.8.8.2.7 - Developn	nent of active or pass	ive recreational areas	•				
Response	HSH: See our respon define different type spaces. We also ant	se to question #5 abo s of passive and activ icipate that they will l use standards and in	uded in the comments ve. We anticipate that e recreational spaces, be integrated into an c reasonable proximity	the refined Master Pla and other community overall development fro	and civic gathering amework that lays			

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB			
7	10/16/2012	11	2.8.8.2.8	12/4/2012				
Comment		The paragraph states that W-2-10 and E-2-1 commercial and mixed use lots will not be required to have private landscaping. Why?						
Ordinance Reference	2.8.8.2.8 - Quality landscaping							
Response	and their lots may be for landscaping. How mixed use lots. Additional document HSH: The application settings" and "will mand E2-1. In these are statement is general "Quality landscaping in areas such as park	e directly adjacent to vever, the intent is to tional lot and landsca tation now being preport to be required" in severeas, "street trees, wirdly accurate but not apy" is relevant and necking lots, streetscapes	sidewalks and abut ot have landscaping in o ping standards for the pared. that private landscapineral areas of the PUD in a down boxes, and potter oplicable to all areas of essary in TND projects, and front yard setbal	pment in certain areas her buildings, without ther circumstances for se circumstances will land ing is largely applicable including W2-1, W2-2, and plants are encouraged f such a large mixed us is such as Woodmont Cocks. We anticipate tha ping standards in appr	additional site area commercial and pe provided in the to "suburban W2-1-GL, W2-10, ed." We believe this se development. Commons particularly at future revisions to			

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB		
8	10/16/2012	12	2.8.8.2.13	12/4/2012			
Comment	Community facilities are discussed in various sections of the Master Plan. Will those facilities require public funding to develop, or will the developer build those facilities and give them to the town? If the town is expected to pay, then the Plan should be worded that land for community facilities will be provided (and how much and at what cost).						
Ordinance Reference	2.8.8.2.13 - Other p	ublic benefits such as	provision of a comm	unity center or day ca	re center.		
Response	so that specific prop development. The P allow for municipally	osals that arise can bo UD Master Plan does	e reviewed and approve not propose any speciveloper-owned facilities	facilities as a permitte ved as part of the over ific facility. However, t es or third-party owne	all planned he intention is to		
	in many areas of the cemetery which is of the provision to pub Document will more	ISH: The applicant indicates on page 12 that day care, community center, and civic uses are "permitted" in many areas of the PUD and that the applicant is offering to provide land for the expansion of a Town emetery which is off site. However, being "permitted" does not necessarily constitute a commitment of the provision to public benefit on site. We anticipate that future revisions to the PUD Master Plan Document will more fully address specific public benefits that may be included within this 600 acre PUD and facilitated through a development agreement as this is a specific objective of the PUD ordinance.					

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB			
9	10/16/2012	29	2.8.9.2.5	12/4/2012				
	The tract on the east side of I-93 should not be considered in this calculation. The planning board needs to determine the appropriate final density figures.							
Poforonco	2.8.9.2.5 - Proposed total number of dwelling units and overall residential density for the tract (if applicable).							
	development plan fo	r the entire area to al ent in any and all loca or mitigated.	locate the type and ar	, the Applicant is prop mount of allowable us ed by infrastructure, a	es and ensure that			

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB				
10	10/16/2012	31	2.8.9.2.7	12/4/2012					
Comment		_		et surfaces. If the inten ould provide the speci					
Ordinance Reference	2.8.9.2.7- Proposed and paths.	2.8.9.2.7- Proposed general estimates of location, width, and materials of all streets, drives, sidewalks, and paths.							
Response	funding of infrastructure. HSH: The applicant is project will be in geres applicated on TND 3a. Land Use Briefing Paccording to convenclassifications". This classification standa Subdivision Regulation we anticipate that finformation on the control of the purpose, advanti	cture improvements, of indicated on page 31 the ineral conformity with endix 3". The location Street Assignments of it in the applicant futional functional class will require a waiver jurds in the Zoning Orditions and Site Plan Regulature revisions to the exerall land use plan and ages and general designations and site Plan and ages and general designations and general designations.	that "all streets, bouler that "all streets, bouler the spirit and intent of n of a few of these alte n page 32 of the applic further states that stree sifications nor subject to from the Planning Boa inance (Appendix A) ar ulations (both section PUD Master Plan Docc is to where different st ign elements of the Str	vards, and other thoro fthe <u>Project Street S</u> ernative streets types a cation, but have not be ets in the PUD "will no to any requirements pard as well as the Town and street design standa	oughfares in the Specifications and Ire generally Ire generally It be classified Ire action to such In roadway Ire action the Ire detailed It palette in support of				

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB	
11	10/16/2012	63	2.8.9.2.13	12/4/2012		
Comment	Who will be responsible for maintaining the proposed landscaping along the streets. If the intention is to have the town maintain, he plan should state that, and the developer should provide the specialized equipment.					
Ordinance Reference	2.8.9.2.13 - Sketch/p	olan of proposed land	dscaping.			
Response	to address funding of HSH: On page 63, the governing "principle standards for parkin methods approved be consistent with the S	of infrastructure improses of applicant refers to 7 of for landscaping in the second of the second	TND 19 (Open Space and the PUD project. The combined by the followed unless the street trees will be placed alette (SPP). However	pared between the Tove and maintenance. and Landscaping) and ic applicant also indicated a development propose anted in the street r-o- ande to maintenance re	dentifies three (3) d that Town es an alternative w generally vided for proposed	

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB		
12	10/16/2012	68	2.8.9.2.15	12/4/2012			
Comment	How does the runoff rate get measured so that it can be proved that the development does not add to the runoff?						
Ordinance Reference	2.8.9.2.15 - Brief explanation or sketch of proposed stormwater management plan.						
Response	PUD, individual site	olans will be tested fo		stormwater will be dr ment engineering. The lerry.	•		
	discussion of hydrolo for stormwater mand to me evaluated in co waivers (such as und	ogic ogic malysis, hydrauli agement facilities, an omparison with the Ti derground detention/i	c analysis, stormwater d additional design red own's site plan and sto	Management Plan (pa r management facilitie quirements/authorities ormwater standards, a o be addressed by the o ard.	s, typical plantings s. The plan will need nd proposed		

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB			
13	10/16/2012	68	2.8.9.2.15	12/4/2012				
Comment	What additional drainage facilities are required if a 50 year storm is the design standard?							
Ordinance Reference	2.8.9.2.15 - Brief e	2.8.9.2.15 - Brief explanation or sketch of proposed stormwater management plan.						
Response	WCT: Same respor	nse as item # 12						
	HSH: See response	to question #12 abo	ive.					

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB		
14	10/16/2012	71	2.8.9.2.16	12/4/2012			
Comment	Who maintains the	non-traditional snow	maintenance facilities	?			
Ordinance Reference	2.8.9.2.16 - Brief explanation or sketch of other proposed utilities.						
Response	funding of infrastructure revenue impacts of the HSH: The 10.03.12 Ptelecommunication facilities. No sketch description provided PUD Subareas. We will address on-site of the state of the	ture, special equipmenthe proposed developed the proposed developed the proposed developed the proposed that the result of the proposed that the result of the proposed that t	ent and facilities. The oment and be factored other that the PUD is expower lines, other traditivecific utility companie ements and utility corrused PUD Master Plantents required to provi	Town and the Applica fiscal impact study wil linto financial respons pected to include cable tional utilities, and posses and service provider idors to be used in get a Document and developed service to Woodmo and and non-traditional	I measure the sibilities. In television, sibily co-generation is made, nor is a ting utilities to the opment agreement nt Commons as well		

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB		
15	10/16/2012	72	2.8.9.2.17	12/4/2012			
Comment	What fire equipment over and above that currently in the town's inventory will be required? The plan should address that and who is expected to pay.						
Ordinance Reference	2.8.9.2.17 - Brief ex	2.8.9.2.17 - Brief explanation or sketch of proposed firefighting strategy					
Response	reaches near build o or both sides of Rout PUD. We anticipate address this issue as the PUD for on-site e	ndicates that "most lo ut conditions "that so te 93. There is no info that the revised PUD well an indication or	me firefighting appard rmation with regard to Master Plan Documen plan for sufficient wat d equipment, as well o	ave sprinkler systems" atus will be located on o additional fire appar t and development ag er supply, and potentions as who will be respons	site – on either side atus required by the reement will al locations within		

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB			
16	10/16/2012	9	2.8.8.1.1	12/4/2012				
Comment	The Plan says that the Plan takes precedence over conflicts with Town standards. Disagree. The Plan will take precedence in only certain situations, which need to be stated in the Plan.							
Ordinance Reference	2.8.8.1.1 - Provisions of Town of Londonderry Zoning Ordinance, Site Plan Regulations, Subdivision Regulations, and other applicable town, state, and federal law, where appropriate.							
Response	HSH: The 10.03.12 a, the specific provision and the Local Excave meet the project's st applicable subdivision that Section 2.8.8.2 occur between town statements and they strongly recommend modifications and wapplicable provisions	t from existing regula pplication states on poss of the Town's Constitution Standards shall attement of purpose as in regulations, site playing and purpose of page 7) justifies exent standards, the Project should be addressed the WCT prepare a calvers that are request	age 6 that "consistent ervation Overlay Distriction of apply to the Project and Section 2.8.2.1, the an regulations, and Zon aption from the Town's and clarified in the recomplete list, descripticated from the underlying Ordinance, Site	with the flexibilities in ct, the Floodplain Devict". The statement goe PUD needs to be indening Ordinance. The apsimpact fees, and who wail. We are concerned to and reasoning for pag zoning district requ	on the PUD Ordinance, selopment Ordinance ses on to say that to expendent from supplication also states sere any conflicts and with these of Document. We roposed irements, and			

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB		
17	10/16/2012	9	2.8.8.1.1	12/4/2012			
Comment	The Plan states that Woodmont shall be exempt from Impact Fees. Disagree with this, needs further investigation and clarification						
Ordinance Reference	N/A						
Response	waiver of general fin PUD and views custo means of assuring the advanced in concerts. See our response to this questions.	nancial responsibility. on the community of the community	The Applicant acknow thods that will be adding and services are not upact study that is being ove. There is not enougher enough positive should be added to the control of	ct fee schedules used ledges the need for a pressed in a Developme unreasonably impaired prepared. If the documentation to a decide and decide	revenue-positive ent Agreement as a d. The methods will support the WCT's		

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB		
18	10/16/2012	9	2.8.9.2.5	12/4/2012			
Comment	Accessory apartmer	nts should be taken in	to account when deter	rmining dwelling unit r	numbers.		
Ordinance Reference	2.8.9.2.5 - Proposed total number of dwelling units and overall residential density for the tract (if applicable).						
Response	HSH: The 10.03.12 a apartments. Howev accessory apartmen Use or defined in Sec of dwelling are to be	er, the PUD is not spe ts) by Subarea. Addit ction 4.7. Therefore the located and provide	nat a total of 1,430 tot cific in terms of the nu ionally, "Accessory Apo ne revised PUD Master	al dwelling units includ mber and type of dwel artment" is not include r Plan should defined w zoning amendment tha is to be allowed in.	lling units (including ed in the Table of where different types		

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB			
19	10/16/2012	29	2.8.9.2.4	12/4/2012				
Comment	Why the disclaime created?	Why the disclaimer on stay limitations at hotels or B&B's? Would this allow rooming houses to be created?						
Ordinance	2.8.9.2.4 - Propose	ed uses for each l	and use area, preferably $arepsilon$	given with some specifi	city.			
Reference								
Response			e definition of Bed and Bre n is to allow extended stay		, ,			
HSH: The description of "Small PUD Hotels and PUD Bed and Breakfast Facilities" on page series of statements that appear to be an alternative performance standards. The revised Plan Document should be consistent with the Table of Uses and definition of Bed and Brea unless they are proposing a zoning amendment or waiver from the Planning Board.								

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB			
20	10/16/2012	27	2.8.9.2.5	12/4/2012				
Comment	The development is development.	under the jurisdiction	n of the GMO. This was	s discussed during the	PUD ordinance			
Ordinance Reference	2.8.9.2.5- Proposed applicable).	2.8.9.2.5- Proposed total number of dwelling units and overall residential density for the tract (if applicable).						
Response		· ·	Management Ordinan I growth will be prope	ce (GMO) will be soug rly managed.	nt. Provided the			
	Revenue Positive the on building permits j Development Phasin	ere shall be no annual for residential units." ng of the Zoning Ordin	growth limits on the r This is in direct conflic ance. If the applicant	ant suggests that "so the sounder of residential until the section 1.3 – Refired is requesting a waiver uch for consideration be	nits nor any limits sidential from existing or			

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB		
21	10/16/2012	29	2.8.9.2.5	12/4/2012			
Comment	Disagree with the definition of Revenue Positive as describe in the plan. Revenue positive relates to the direct effect of the development on the Londonderry property tax rates.						
Ordinance Reference	2.8.9.2.5- Proposed total number of dwelling units and overall residential density for the tract (if applicable).						
Response	prepared. HSH: The term "Revesum of a series of tax development. The te	nue Positive" is defin kes, fees, donations p erm is used multiple ti	ed under Section 2.8.8 aid to the Town as a re mes in the PUD applic	in the fiscal impact stu .1.5 (page 8 of the 10. esult of the PUD applic ation but is not tied to idity or quality of a de	03.12 application as ation and any specific Town		

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB			
22	10/16/2012	30	2.8.9.2.6	12/4/2012				
Comment	"Office Buildings"	need to be bette	r defined.					
Ordinance Reference	2.8.9.2.6 - Propos	2.8.9.2.6 - Proposed general estimates of location, size, use(s) for each structure.						
Response		ntion. However, fo	pecially-defined term that rurther clarification of this to ing prepared.	_				
	the Use Table Sect zoning amendmen	SH: As with a number of other uses proposed in the PUD, "Office Building" is not currently identified to be Use Table Section 2.2 of the Zoning Ordinance. The applicant should introduce this new use as a ning amendment or proposed modification, identify in which districts it is permitted by right, condition, or special exception, and provide a definition.						

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB			
23	10/16/2012	General	2.8.9.2.24	12/4/2012				
Comment	· ·	Who will be responsible for snow removal and disposal? This will be a determining factor in deciding the road and parking infrastructure.						
Ordinance Reference	2.8.9.2.24 - Miscellaneous Studies and Documents - The Planning Board shall have the authority to require the submittal of any additional information, studies, documents, etc., relative to the design, operation, or maintenance of the proposed project.							
Response	WCT: A Development Agreement will be prepared between the Town and the Applicant to address funding of infrastructure improvements, ownership and maintenance. HSH: We agree with the WCT response that future infrastructure improvements, ownership and							
	maintenance responsibilities will be defined in a development agreement if the PUD is approved.							

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB			
24	10/16/2012	General		12/4/2012				
Comment		s chemical contamination soil study due to the use of pesticides, herbicides, and fertilizers mercial farm needs to be performed. If one has been performed as part of the land sale, the d to be presented.						
Ordinance Reference	N/A							
Response	Environmental impa	olan approval will be required for any non-residential use proposed within the PUD. ntal impacts are evaluated on a case-by-case basis during the site approval process. gree with the WCT response to this comment. We are unaware of any soil testing for						

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB		
25	10/16/2012	General	2.8.9.2.24	12/4/2012			
Comment	Percent of imperme	Percent of impermeable surfaces for each phase based on current plan need to be presented.					
Ordinance Reference	2.8.9.2.24 - Miscellaneous Studies and Documents - The Planning Board shall have the authority to require the submittal of any additional information, studies, documents, etc., relative to the design, operation, or maintenance of the proposed project.						
Response	WCT: Same response HSH: We agree with the PUD is approved	the WCT response the	at impervious surfaces	will be measured und	er site plan review if		

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB			
26	10/16/2012	General		12/4/2012				
Comment	The Plan needs a se	ction addressing Cont	ingency Planning and	the process for making	g Plan changes.			
Ordinance Reference	N/A							
Response	HSH: The language of and Allowable Chang approved. This narro same as the currentl standard of "specific to render defensible	of the Section 2.8.9.2. ges" (pages 27-28) su itives accompanied by by proposed Master Pl ity" in Sections 2.8.9. judgments about acc	4 of the 10.03.12 PUD ggests a general meth two alternative plan an." In our opinion, th 2.3 and .4, and will moeptable changes to the	fications and amendme application under "Na nod for determining cho illustrations, which are is example methodolog ake it very difficult for t e PUD Land Use Plan. in the revised PUD Mas	ture of Master Plan anges to the PUD if a defined as "the gy does not meet the the Planning Board We anticipate that			

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB			
27	10/16/2012	27	2.8.9.2.4	12/4/2012				
Comment	"Nature and Use" pi	"Nature and Use" provides too much flexibility. Site Plan changes such as these require PB approval.						
Ordinance Reference	2.8.9.2.4 - Proposed	l uses for each land u	se area, preferably gi	ven with some specific	city.			
Response	WCT: Same response	e as item #26 above.						
	HSH: See response to	o Question #26 above.						

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB		
28	10/16/2012	81	2.8.9.2.20	12/4/2012			
Comment	The phasing plan is i be presented.	nadequate. Detailed	phasing plans based or	n the developer's over	all plan need to		
Ordinance Reference	depending on scale	and type of PUD), pla		iect, phasing schedule licable, and well thouչ in a timely manner.			
Response	with the fiscal impac may result in a sequ for the Town relative Agreement as a mea	WCT: A phasing approach and related fiscal impact mitigation methods are being prepared in concert with the fiscal impact study such that the PUD development will be consistently revenue-positive. Phasing may result in a sequence of commercial and residential development that is consistently revenue-positive for the Town relative to increased costs. Alternate methods may be provided through a Development Agreement as a means of assuring that municipal facilities and services are not unreasonably impaired as a result of future phasing.					
	will be developed im absorption rates. No	mediately and that fu indication or estima	ture phases will be de te of development tim	D application indicates veloped based on mari ing is provided. TND 7 the development woul	ket conditions and shows the first		
We anticipate that the revised PUD Master Plan Document will provide a clearer understand development phasing for each zone in the Land Use Plan. Granted that market forces will in uses will be developed (and markets are uncertain), a clearer understanding of when each come on-line is needed. While annual absorption estimates may be uncertain, providing but projections in five-year increments should be considered. If market conditions will influence component is developed, what is the market justification for starting with the area labeled					will influence when ach component will ng buildout uence when each		

Number	Date Received	Page	PUD Reference	Date Delivered to	Date Returned to
Nullibel	Date Received	rage	FOD Reference	HSH/Applicant	PB
29	10/16/2012	General	2.8.7 & 2.8.8	12/4/2012	
Comment	and subdivision regulations and subdivision regulations meets the elements as listed upon intent to depart from regulations." When incorporate a numbigustifies departures new uses, more intesthese two statements.	ulations within the Pl mont Master Plan, un e goals and objective nder section 2.8.8 of m standards otherwis a you go to section 2.3 eer of the following el from standards othe ensive land uses, high its above support each	f explanation of the rulu DD Ordinance and the Nonder Specific Objectives of the PUD Ordinance the towns PUD Ordinase applicable under cores. Their usage drwise applicable under density, novel design the other although when their under 2.8.7.4., it seem to the purchase of the publicable under the other although when the publicable under 2.8.7.4., it seem to the publicable under 2.8.7.4.	Woodmont Master Pla es (2.8.8.2), it states that e through the inclusion ance, which validates the nventional zoning and it ance it states: "Every P defines a planned unit of conventional zoning (it is approaches, etc.)." It in you read section 2.8.	in. If you refer to at "Woodmont in of the following the Applicant's related land use PUD should development and introduction of I can see where 7 of the PUD
Ordinance Reference	N/A				
Response	waivers, and modifice 2.8.10.2 stating "[a]"	cations sought from (e Applicants are prepar existing regulations. Th lards must ultimately bove.	ne Applicants acknowle	edges Section

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB
30	10/16/2012	7		12/4/2012	
Comment	shall be exempt from and this Master Plan facilities necessitate is anticipated to be inapplicable." When that states that a PU	n the Town of Londor n, are predicated on the d by net growth. As s minimal and the prem n you look at section 2 ID is exempt from imp	Woodmont Master Planderry's impact fees. In the Applicant's provision such, the cost of new conise supporting the impact fees. I understand town services affect town services affect.	nstead, section 2.8 of in or arrangement for or expanded municipal position of impact fee ce, I cannot find any d d that the PUD will sup	the Ordinance, adequate public capital facilities s is in irect language oport itself in
Ordinance Reference	N/A				
Response	WCT: Section 2.8.7.4.1 states that standards contained within the Ordinance may be "waived or modified as part of the master plan". The Applicant has requested an exemption from the impact fee schedules used generally, but not a waiver of general financial responsibility. As noted in the response to question #17 above, the Applicant acknowledges the need for a revenue-positive PUD and views customized mitigation methods that will be addressed in a Development Agreement as a means of assuring that municipal facilities and services are not unreasonably impaired. The methods will be advanced in concert with the fiscal impact study that is being prepared. HSH: See response to Questions #16 and #17 above.				

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB
31	1/7/2013	19		1/7/2013	
Comment	neighborhoods and (1) Create a space of (2) Be considered p (3) As stated above (4) Filter construction	I the new develop where existing wild part of the "green" , buffer existing no on noise and dust	rs into the design, and us ment? This would accorn dlife can move from one open space being promo eighborhoods from new, from disrupting existing both sides of the buffer	nplish the things listed be part of town to another oted at Woodmont, neighborhoods and	pelow:
Ordinance					
Reference					
Response					

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB
32	1/8/2013	19		1/8/2013	
Comment	land. With the render commercial takes up leaves maybe 400 and get a sense of the debed hospital (Twice depending upon wind wonders if the dense even Sugar Plum who community standard	erings supplied it apports fifty or sixty acres and cres for internal street ensity requested. When the size of Parkland.) ands and all the required ity fits with other devolute is an abutter. Is the ds or propose a plantal fifty fits with the sixty fits with other devolutes.	ears as if a pond will tand proposed commerce ts and what seems to leen you add on to this, and heliport requiring aped parking by both a helipoments in Londond the developer prepared it would also be gootture of density than for	ike up fifty or sixty acrial takes up a hundred be about 4 units per a or subtract from this, proaches from multipospital and 3 requested lerry like Century Villad to scale down this dead if the developer wo	res, existing I acres or so. That cre. It is hard to things like a 300 ble directions d hotels one ge, the Nevins or ensity to uld use their own
Ordinance					
Reference					
Response					

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB
33	1/3/12			1/8/2013	
Comment	Is there a minimu	m requirement for	open space in a PUD?		
Ordinance					
Reference					
Response					

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB
34					
Comment	Page 30 The open southwest towards the Some road, as we be a suffers — Note to resident to the state of the suffers of the suf	the proposed pond will diside segments of apposed pond will diside segments of apposed. Woodmont Commons tial land. all concerned if the distribution of apple trees are from 6 to 2 and backers buffer, and servers.	nclude enhancement of mont Commons. An aga be aligned and enhan ale trees will be conserv will retain 50-foot wid eveloper would listen along Gilcrest Road (1	ricultural drainage cor ced to become an ope wed along portions of F le landscaped buffers w to and respond and re .38 foot set back.) And there would be few ob	ridor leading n space feature. Pillsbury and Gilcrest where it is adjacent spect the continued to eliminate all curb
Ordinance Reference					
Response					

Number	Data Reseived	Daga	PUD Reference	Date Delivered to	Date Returned to			
Number	Date Received	Page	POD Reference	HSH/Applicant	PB			
35	1/7/2013	4		1/9/2013	PD			
			land was described	1/9/2015				
Comment		s the statement in his	iand use document:					
	Page 4							
	"Woodmo	ont Commons has bee	n planned to meet imp	portant community go	als by creating a			
	revenue-p	ositive combination o	of commercial, retail, h	ousing, and other uses	s. Revenue positive			
	is defined	in terms of the net fis	scal impact to the Tow	n of Landonderry so t	hat enhanced			
				-				
			d with new developme	ent exceeds the additi	onai rown-incurred			
	costs asso	ciated with that new	development."					
	I'm in favor of that result.							
	In order to understand how positive an impact Woodmont will have on town finances we will need some							
	numbers.							
	What are the foreca	sted property taxes V	Voodmont projects (As	well as incremental for	ee income for auto			
	registration in Londo	onderry) and what co	sts to the town do the	develoners project so	that we can see the			
	_	•	sts to the town do the	developers project se	, that we can see the			
	positive result they	promiser						
Ordinance								
Reference								
Response								

Number	Date Received	Page	PUD Reference	Date Delivered to HSH/Applicant	Date Returned to PB
36	1/8/12				
Comment	Does the state have driven?	ve the authority to reg	ulate the construction	of new hospitals, or ca	n it be market
Ordinance					
Reference					
Response					

Woodmont Commons PUD Master Plan Planning Board Schedule and Deliverables Last updated: January 9, 2012

Date	Milestone or Meeting	Topic
January 2	Deliverables: Briefing document	Land Use
January 9	Meeting: Planning Board	Land Use
February 6	Deliverables: Briefing document	Transportation and Infrastructure
February 13	Meeting: Planning Board	Transportation and Infrastructure
February 20	Deliverables: Briefing document	Area and Project Regulations and Standards (including Open Space, Design Standards, Signage, Definitions, Waivers of Existing Standards)
February 27	Meeting: Planning Board	Area and Project Regulations and Standards (including Open Space, Design Standards, Signage, Definitions, Waivers of Existing Standards)
March 6	Deliverables: Briefing document	Economic Impact, Mitigation and Improvement Requirements and Other Sections (including Planning Context, Introduction to Regulations and Standards and Administration)
March 13	Meeting: Planning Board	Economic Impact, Mitigation and Improvement Requirements and Other Sections (including Planning Context, Introduction to Regulations and Standards and Administration); Distribute draft submittals
March 20	Deliverables: Briefing document	Discussion of draft submittals
March 27	Meeting: Planning Board	Discussion of draft submittals
April 3	Deliverables: Briefing document	Approval of PUD Master Plan
April 10	Meeting: Planning Board	Approval of PUD Master Plan
April 15	Extension Deadline	