1		COUNTY	OF	ALBANY
2	TOWN OF COLONIE			
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	ARCHMONT KNOLLS P		DT 7 1	
5	REVIEW AND ACTION ON (CONTINUED)	F.INAL	PLAN	
6	(CONTINUED)	****	***	*****
7	THE TAPED AND TRANSCRIBED MIN entitled proceeding BY NANCY S			
8	commencing on November 16, 201	10 at 7	7:06	p.m. at
9	the Public Operations Center Road, Latham, New Yo			.skayuna
10				
11	BOARD MEMBERS:			
12	CHARLES J. O'ROURKE, CHAIRMAN PETER GANNON			
13	MICHAEL SULLIVAN LOUIS MION			
14	TIMOTHY LANE			
15	TOM NARDACCI PAUL ROSANO			
16	ELENA VAIDA, Esq., Attorney fo Board	r the	Plar	nning
17				
18	Also present:			
19	Joe LaCivita, Director, Planni	ng and	Ecc	onomic
20	Development	J		
21	Brad Clark, Barton & Loguidice	2		
22	Victor Caponera, Esq.			
23	Melissa Courier, C.T. Male			
24	Paul Scampini			
25				

1 CHAIRMAN O'ROURKE: First on the 2 agenda this evening, we have Archmont 3 Knolls Phase 5, Champagne Court and Fort Vaux Lane. This is a continuation of a public hearing from October 12<sup>th</sup>. It's a 5 32-lot residential subdivision and they're looking for review and action on the final plan. 9 Before we do get going on that 10 project, if there is anybody here for the 11 Alice Avenue project? That project was 12 tabled and will be heard December 7. 13 Mr. Caponera, you're up. 14 MR. CAPONERA: Thank you Mr. Chairman 15 and members of the Board. As the Board knows, on the 12<sup>th</sup> of October we were 16 17 before this Board seeking action on final 18 approval. 19 At that time your TDE, Brad Grant, 2.0 from Barton and Loquidice commented about 21 certain suggested changes to previously 22 and conceptually approved plans for this 23 32-lot subdivision. This is the final 24 phase of Archmont Knolls. One of the 25

comments that was made was the Town has

revised its standards in terms of the roadway. For years the Town has always required a 36 foot width road. The Town has changed its requirements on that to a 32-foot road. The requirement, or the last suggestion from Brad, was that when we designed the road from a 36 to 32.

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Another comment that was raised with that since we had concept on this in 2002 - there have been changes to the stormwater rules and regulations. What that means is you need to account for more water and heavier storms, and for more storms. Really what that meant was that it needed to be engineered - or reengineered, basically. So with the help of Brad Grant, C.T. Male, Melissa Courier and of course Jim Houston - he is the water guy like Brad Grant - they worked tirelessly on this since our last appearance which was about a month ago on the 12th. We have now revised, reworked and reengineered these 32 lots down to a 32-foot width road, as well as reworked all the stormwater to contend with the new and current standards

1	that are required by the Town. The only
2	thing that needed to be looked at between
3	that and now and of course I'm sure that
4	Mr. Grant will speak to one of those
5	issues and assuming that Mr. Grant is
6	satisfied and the Board is favorable in
7	its consideration of this application.
8	CHAIRMAN O'ROURKE: Thank you,
9	Victor.
10	Brad?
11	MR. GRANT: We have had actually two
12	comment letters. The first one is dated
13	October 18th which resulted in the
14	redesign of not the entire subdivision,
15	but essentially a law was changed because
16	of the road width. It was a move in the
17	right direction. Again, I wouldn't do that
18	in the middle of the other four phases
19	before but with this phase it made sense.
20	Thirty-two foot is still a good road and
21	we just didn't need the extra pavement
22	width. It only results in more
23	stormwater.
24	We did have some concerns about the

pipe sizing on some of those, and I've

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gone through the resubmission. A couple of the times we did a lot of back-and-forth, digitally. I have reviewed the plans and am generally satisfied that the pipe sizes have increased - particularly down near lot six where the stormwater management basin is on Fort Vaux Road. It pretty much stayed consistent. There were some under drain's that were added. There's one more than I'd like to get on there. It was something that was missed, but it's not a big deal. These soils are generally clay. There are potential for springs and groundwater at the intersection.

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A lot of the rework had to do with the new stormwater free design standards with the 4.5 inches to the 10 year, and the 6.2 inches for the hundred year. That changed essentially the grading necessary in the storm water basin. It's still going to have four bays. It's still going to have the sand filtration system. There is some more detail on that, but the answer was is that they have to go deeper with the bases. The foot print people built

1	around this. There wasn't room to go out
2	longitudinally. There was room to go down
3	vertically. That added necessary volume.
4	That, and some weirs and essentially some
5	of the existing pipes will be removed
6	within the basin. It does a similar job
7	and I'm satisfied with the numbers.
8	There are just a couple of things and
9	I would like to reiterate other some other
10	comments that I'd like to see on the plan.
11	I did give the option to revise to a
12	6 inch and 8-inch pipe for the filter. It
13	was a 4 inch. Looking through the DEC
14	design standards and we have a nice wintry
15	climate up here, they do encourage the
16	8-inch pipes. So, I'd like to go with the
17	8-inch pipes.
18	CHAIRMAN O'ROURKE: And that is the
19	under drain?
20	MR. GRANT: Yes, that is for the sand
21	filter. They will be less prone to
22	freezing and there will be more filter
23	area. That's a good thing.
24	The Gabion wall - I didn't talk about this
25	a lot. I've done this before with

1	Gabions - there are those rock filled
2	cages. They won't win any aesthetic
3	awards, but they serve a purpose to
4	separate the different cells and storm
5	water and the modest footprint. I would
6	like to see those developed with filter
7	fabric. What that does is a keep some of
8	the settlements in the four bay and out of
9	the filter. The filter is the most
10	sensitive treatment device that is
11	proposed here and you really should not be
12	constructed until all the infrastructure
13	is that. National Grid has done their
14	regular deal getting in and out of there.
15	We have green grass and we are getting a
16	sediment flow to the sand filter.
17	For easement number two - it's a safe
18	backyard catch basin with 18A. Like we did
19	with catch basin side effects, I'd like to
20	see another drain with that. It's just an
21	opportunity to pick up groundwater.
22	CHAIRMAN O'ROURKE: Mike?
23	MR. SULLIVAN: I have one question on
24	the diversion structure - number four.
25	It's in between catch basin 30 and the two

1	basins. Can you explain how that will
2	work? There are two cells and there's an
3	18-inch outlet and a 48-inch outlet.
4	MR. GRANT: The 18-inch lead is
5	intended to take the water quality and put
6	it into a four bay as a pretreatment and
7	it will go toward the sand filter. That
8	diversion structure is aptly named. The 48
9	inch around is - when you get those storms
10	that are above that level, instead of
11	going and settling in those two areas, it
12	will bypass that and go over to the
13	detentions. That's where both of those
14	cells will overflow to. That will be the
15	drive portion of the basin and used for
16	free flow attenuation.
17	MR. SULLIVAN: In the 48 inch - the
18	one that's going to the lower
19	basin - that transitions to a 24-inch pipe
20	at a manhole? I mean, it goes from 48 inch
21	to a 24 inch? I was just wondering how
22	that would work.
23	MS. COURRIER: It is a 48 inch.
24	MR. SULLIVAN: I was just wondering.
25	MS. COURRIER: I noted everywhere

1	else except on this one section.
2	MR. SULLIVAN: It's 60 and 60A.
3	I was wondering what was on the ends
4	of those pipes. How is that handled?
5	MR. GRANT: It's a flared section
6	which is basically the a premade device of
7	metal that does exactly that. It flares
8	players out from a 48-inch round to in
9	this case could be pipe, and after that -
10	MR. SULLIVAN: Is there any sort of
11	grading to prevent kids from getting into
12	them?
13	MR. GRANT: The fence around the
14	structure is intended to keep kids out of
15	their.
16	MR. SULLIVAN: I'm just worried about
17	kids getting into that. That's 48 inches.
18	MS. COURRIER: The Town has asked us
19	before we got here about the fence, and
20	the retention pond is all around that
21	area.
22	MR. SULLIVAN: Thank you, that's all
23	I had.
24	CHAIRMAN O'ROURKE: Lou?
25	MR. MION: I have nothing thank you.

1	MR. ROSANO: What is the height of
2	that fence around the detention pond?
3	MS. COURRIER: It's 6 feet.
4	MR. ROSANO: What is likely to be
5	composed of?
6	MS. COURRIER: It's a chain-link
7	fence.
8	MR. ROSANO: Is there going to be any
9	date on it?
10	MS. COURRIER: There's going to be
11	gates on it for access for maintenance.
12	MR. ROSANO: Okay, thank you.
13	CHAIRMAN O'ROURKE: I have only one
14	question. This is the updated SWPPP? Is
15	that going to meet what goes into effect
16	in April with regard to the requirements?
17	MR. GRANT: For the green
18	infrastructure?
19	CHAIRMAN O'ROURKE: Yes.
20	MR. GRANT: What they want is a
21	consideration towards the green
22	infrastructure. I would think that this
23	would have some grandfathering in and that
24	it has some prior approvals. There isn't a
25	lot of green in terms of structure and

1 choices here, although the clay soils are not a consideration here. 2 3 CHAIRMAN O'ROURKE: I just want to make sure, because the developer has a 5 right to know now what they're going to fall under that. I have asked those questions and they haven't been answered sufficiently to me. 9 As I say, the most powerful man in 10 the Town of Colonie is John Dzialo. 11 MR. LACIVITA: C.J., I did ask John 12 that question. I asked that question 13 because we have a project coming in for 14 DEC now. I asked which way he was planning 15 based on the fact that the approval 16 process is sunsetting. Any project coming 17 into the Town at this point, he is asking 18 them to design to the new standards. But 19 if the project receives approval prior to 2.0 the sunsetting timeframe, he is going to 21 review them under the existing law as we 22 see it now. So that, I did get a 23 definitive answer from the last meeting. I 24 met him last Tuesday. 25 CHAIRMAN O'ROURKE: So at what level

1	of review? This doesn't affect you guys,
2	but for the Board's knowledge
3	MR. LACIVITA: Any project coming in
4	at this point - again it was a young
5	project coming in at the DEC level and
6	that is going to be designed toward the
7	new standards coming into play on March
8	1st. Anything received from a project with
9	final approval to the end of this fiscal
10	year, is going to be reviewed as to the
11	old regulations.
12	CHAIRMAN O'ROURKE: So the end of the
13	year.
14	MR. LACIVITA: Yes. Anything after
15	that point and he's already had
16	conversations with DEC and they have
17	deferred to the local municipality.
18	CHAIRMAN O'ROUKE: And that's all.
19	Counsel, did you have anything on
20	Archmont?
21	MS. VAIDA: No.
22	CHAIRMAN O'ROURKE: The agreement
23	with the homeowner Mr. Scampini has
24	that been submitted Victor? Do you have a
25	copy of that?

1 MR. CAPONERA: It's not an agreement 2 with Mr. Scampini. 3 CHAIRMAN O'ROURKE: With the Town in regard to Mr. Scampini's property in 5 Phase 3 MR. CAPONERA: We touched upon this last month. C.T. Male worked on the stormwater projects and it would've had to 9 been approved by Brad in terms of the 10 work. The Town has agreed that they're 11 going to provide for the piping. According 12 to Mr. Neely, it has been ordered and is 13 on-site. The structures are now being 14 ordered and my client has agreed to solve 15 this. The bottom line is that because of 16 the lateness of the year, we didn't want 17 to start it now because it's clay there 18 and it would be a mess. Also, you have to 19 go under the road, which is Cambrai Drive. 2.0 We have committed to commit to do this and finish it before June 1st. 21 22 CHAIRMAN O'ROURKE: Joe, in your 23 conversations with Mr. Scampini Pini, does 24 that timeframe work? His daughter was 25 getting married.

1 MR. LACIVITA: They have an event in 2 their yard which is going to be in the 3 July. He asked if they're mobilizing and doing site work during the course of the 5 early part of the year - before first frost or whatever. They need to get a grasp on the ground, so to speak, so they can have a good backyard for themselves 9 for that event. 10 CHAIRMAN O'ROURKE: So I would 11 certainly ask - there's goodwill. I 12 thought you told me at the October 12th 13 meeting that those basins were already 14 ordered. 15 MR. CAPONERA: I didn't indicate they 16 were ordered. I indicated they were being 17 worked on. At the October 12th meeting we 18 really didn't get a final sign-off from 19 Brad until about 10 days later. 2.0 CHAIRMAN O'ROURKE: Again, I'm not 21 looking for anyone to tie up their money 22 over the winter. 23 MR. CAPONERA: They're going to be 24 ordered now. What I'm saying is they will 25 be placed on-site and they could be

1 sitting there during the winter months. 2 They are in the process of being ordered 3 now. It was a discussion over the last few days between the square structure in the 5 circular structure. My client is using the 6 smaller square and Brad is okay with that. That's what they're doing right now. The bottom line is my client is 9 committed to doing this. He is redoing it. We have an agreement in place. The Town is 10 11 signed-off on it. And I just want to put 12 on the record that it will be done - the 13 whole stormwater issues - it will be done 14 by June 1, 2011. 15 CHAIRMAN O'ROURKE: What I'd like to 16 make contingent upon that is that the 17 gentleman's backyard that were 18 interrupting - if we decided - whatever 19 needs to be done for him to have his 2.0 event, it was no fault of his. Let's make 21 sure that he's taking care of in regard to 22 this. 23 I will make a motion to accept 24 contingent upon the work in this area being completed by June 1st, in addition to 25

1	any comments the TDE has in regards to the
2	stormwater or outstanding small items that
3	are mentioned in the plan be followed.
4	Did I miss anything?
5	MR. ROSANO: What process are we
6	going to use to make sure that Mr.
7	Scampini is satisfied with the end result
8	here?
9	CHAIRMAN O'ROURKE: I think there's
10	been goodwill here and certainly if
11	Mr. Caponera - if it's not done by June
12	1 <sup>st</sup> , I know were Mr. Caponera lives. I'll
13	pay him a visit.
14	MR. ROSANO: That works for me.
15	MR. GRANT: You had mentioned. And
16	they have one of the nicest areas. It's
17	beautiful. It's not an impossibility to
18	cut the Sod and place it over the area.
19	That's not an impossibility before June. I
20	would encourage that for his yard.
21	CHAIRMAN O'ROURKE: Do I have a
22	second or not?
23	MR. ROSANO: I'll second.
24	CHAIRMAN O'ROURKE: all those in
25	favor?

1	(Ayes were recited.)
2	CHAIRMAN O'ROURKE: opposed?
3	(There were none opposed.)
4	CHAIRMAN O'ROURKE: Good luck. Thank
5	you.
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7	(Whereas the proceeding concerning the
8	above entitled matter was adjourned at
9	7:23 p.m.)
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1	CERTIFICATION
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4	I, NANCY STRANG-VANDEBOGART, Notary
5	Public in and for the State of New York,
6	hereby CERTIFY that the record taped and
7	transcribed by me at the time and place
8	noted in the heading hereof is a true and
9	accurate transcript of same, to the best
10	of my ability and belief.
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15	NANCY STRANG-VANDEBOGART
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18	Dated February 11, 2011
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