(845)895-3018

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waiver. We don't believe they need a waiver for

1	SUBDIVISION OF LANDS OF SCENIC VIEW 7
	Report of Lines of Believe Ville
2	MR. GALLI: Aye.
3	MR. BROWNE: Aye.
4	MR. MENNERICH: Aye.
5	MR. PROFACI: Aye.
6	MR. FOGARTY: Aye.
7	MR. WARD: Aye.
8	CHAIRMAN EWASUTYN: Myself yes. So
9	carried. Motion carried.
10	I'll move for a motion to declare a
11	negative declaration for the two-lot subdivision
12	and to schedule the 20th of May for a public
13	hearing.
14	MR. MENNERICH: So moved.
15	MR. PROFACI: Second.
16	CHAIRMAN EWASUTYN: I have a motion by
17	Ken Mennerich. I have a second by Joe Profaci.
18	Would there be any discussion of the motion?
19	(No response.)
20	CHAIRMAN EWASUTYN: I'll move for a
21	roll call vote starting with Frank Galli.
22	MR. GALLI: Aye.
23	MR. BROWNE: Aye.
24	MR. MENNERICH: Aye.
25	MR. PROFACI: Aye.

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I, Michelle Conero, a Shorthand Reporter and Notary Public within and for the State of New York, do hereby certify that I recorded stenographically the proceedings herein at the time and place noted in the heading hereof, and that the foregoing is an accurate and complete transcript of same to the best of my knowledge and belief.

DATED: May 2, 2010

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2	STATE OF NEW YORK : COUNTY OF ORANGE TOWN OF NEWBURGH PLANNING BOARD	
3	X In the Matter of	
4	In the Matter of	
5	QUICK CHEK	
6	(2010-04)	
7	Route 9W across from Leslie Road Section 25; Block 5; Lots 1 & 8 B Zone	
8	X	
9	SITE PLAN ARCHITECTURAL REVIEW BOARD	
10	Date: April 15, 2010	
11	Time: 7:05 p.m. Place: Town of Newburgh	
12	Town Hall 1496 Route 300	
13	Newburgh, NY 12550	
14		
15	BOARD MEMBERS: JOHN P. EWASUTYN, Chairman FRANK S. GALLI CLIFFORD C. BROWNE	
16	KENNETH MENNERICH JOSEPH E. PROFACI	
17	THOMAS P. FOGARTY  JOHN A. WARD	
18		
19	ALSO PRESENT: MICHAEL H. DONNELLY, ESQ.  BRYANT COCKS  DATED OF HINES	
20	PATRICK HINES  KAREN ARENT	
21	GERALD CANFIELD	
22	APPLICANT'S REPRESENTATIVE: JEFF MARTEL	
23	X	
24	MICHELLE L. CONERO 10 Westview Drive	
25	Wallkill, New York 12589 (845)895-3018	

2	MR. BROWNE: The next item of business
3	Quick Chek, Route 9W, site plan and ARB. It's
4	being represented by Jeff Martel of Bohler
5	Engineering.
6	CHAIRMAN EWASUTYN: Jeff, if you don't
7	mind, can we start with the ARB first?
8	MR. MARTEL: Sure. Essentially in
9	terms of architecture as far as the site plan
10	again, Jeff Martel from Bohler Engineering.
11	Chuck Olivo is here from Stonefield, and Bob
12	Pallario from Quick Chek
13	CHAIRMAN EWASUTYN: Can you talk a
14	little slower. We have a Stenographer.
15	MR. MARTEL: Chuck O-L-I-V-O. Bob
16	P-A-L-L-A-R-I-O from Quick Chek will be with us
17	momentarily.
18	The site plan has been designed with
19	the canopy and the store essentially side by
20	side, somewhat atypical from the normal gas
21	station layout. If you can focus ON the
22	building, and I'll show the elevations in a
23	minute.
24	In terms of the site plan I'd like to
25	point out that the main store entrance is

QUICK CHEK 12

actually facing the gas pumps on the northern facade and the building actually has a dual entrance to the rear on the southern facade. So the front of the building here, I'll show you in a minute, has the portrayal of the front entrance. Essentially the main entrances are going to be on the north and south side of the building. What that allows us to do, most importantly, is bring the loading zone to the rear of the site.

In terms of the elevations themselves, this is an architectural rendered elevation prepared by the project architect, gk+a

Associates, which I believe is submitted in color for the Board to review. What you see here is the four elevations of the building. The north elevation, as I pointed out, is the elevation facing the gas pumps. This has the main primary store entrance to the facility. What you'll see is a significant amount of glass frontage along this facade. The focus of that glass, or the reasoning for that glass is to provide a visual connection between the gas pumping facilities and the inside of the store. When you look at the

floor plan you'll notice that the cashiers on the main employee area actually look out towards the front of the building, and that allows that visual connection with the gas pumps. It also provides a quicker way for the customers to get in and out -- who are paying cash who come in to the store to pay for the gas.

The south elevation, which is the second elevation, would actually be that rear entrance that I described. So it has another front door to focus on that parking to the rear.

The west elevation is actually the elevation that would front on Route 9W. This doesn't have a front door but has been dressed with two columns and a window treatment to give it a little more appeal than just the massing of the brick along that frontage.

The east elevation, which is our rear facade, would have the loadings. It has just one-single loading door painted to match the brick.

The materials that we're proposing to utilize we believe are, you know, a little nicer than your typical what I consider your retail

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architecture which is the normal square or rectangular building. What we've done here is we obviously provided the brick on the facade but then we provided basically a false roof or false angle to try to give it some shape as opposed to the typical rectangular look. You'll see those angles towards the side.

And then the front entrance has a main vestibule, you'll see has a little bit additional treatment there as well as the two signs on the south and the west elevation. What we've done in an attempt to compliment the building is attempted to mimic that architectural style of the canopy which you'll see at the bottom here.

This north/south elevation, the long side, is actually perpendicular to Route 9W. The short facade or the east/west elevation is what is parallel to Route 9W.

You'll see we have no signage on the east/west. We do have one sign, a normal gas station type with the Quick Chek logo.

The columns themselves will be brick as opposed to that normal steel tubular shell that you usually see on the columns, white or whatever

QUICK CHEK

the branding is. Typically that's just the metal wrapping on the steel column. Here we actually encase it in a square manner with brick. Then what we've done is we've added that roof treatment to the canopy as well, which is about three-and-a-half feet. Again, it will be shingle with a little bit of an angle there to give it that mansard look. The idea is the structures are intended to compliment each other.

We believe the signage to be modest, and it is in compliance with the Town code as we interpret it.

There are three signs on the building, above each of the front doors as well as the Route 9W elevation, and then we have the Quick Chek logo there and words on the canopy. We are proposing one free-standing sign out towards 9W. We'll provide in color the elevation of that. That's where footage -- in that location I should say, I pointed out here on the site plan, is located adjacent to our driveway on the north-bound side of the driveway. We did provide a signage table. I assume you look at signage with the Architectural Review Board. Is that --

CHAIRMAN EWASUTYN: Continue on.

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MR. MARTEL: Okay. As a summary, what your code actually outlines is essentially an allowable signage which is a function of the length of the street frontage. What we actually are permitted is 358 square feet of signage. That's what we interpret to be the total amount of signage for the site. There are some regulations as to the height and the setbacks in terms of the free-standing sign, as well as identification signs for the purposes of entrances. What we're showing here is three wall signs, as I said, and one free-standing sign for a total of 362 square feet. So we're below -that 362 is inclusive of the enter and exit signs. Excuse me. It's 356 as opposed to 358 allowed. So 358 allowed, 356 proposed. three wall signs, the two canopy signs and the free-standing sign. The free-standing sign is approximately 100 square feet, again at that entrance.

CHAIRMAN EWASUTYN: Let's talk about materials. I know Joe Profaci was questioning during the work session maybe the shingles on the

QUICK CHEK 17

?   roof. If you could
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MR. GALLI: Before we get into materials, because it might be part of that, you have those shaded areas on top of the roof. I see the real long one above Quick Chek and the two short ones on the side. Are they the --

MR. MARTEL: What that is --

MR. GALLI: Is that screening?

MR. MARTEL: That's the HVAC equipment.

Those are screened walls for sound and visual.

MR. GALLI: I just wanted to make sure. Okay.

CHAIRMAN EWASUTYN: We discussed that during the work session. We'll gradually walk into some things. Sometimes with renderings -- your rendering actually has different shades of color than what we have. That's what we'd like to understand.

Joe.

MR. PROFACI: Well that was the question mark here because in our rendering the roof is much lighter in color and it almost has a purplish hue to it. That looks darker. It looks more like a charcoal or a slate gray. So which

MR. MARTEL: It's actually the function
of the printer I guess. That's unfortunate. This
was printed by the architect and this is the
colors that we are proposing. So I apologize for
that. I do see the difference in shades there.
That was actually printed by our office for the
purpose of producing them to the Planning Board.
These would be the colors that we would be
proposing. We're happy to provide supplemental
photos of Quick Chek. The same brick is used at
other facilities in Orange County and Ulster
County. Sometimes the actual real-life photos
MR. PROFACI: Do you have any sample

MR. MARTEL: We can bring a sample board as well. I don't have any with me this

evening.

materials?

MR. BROWNE: What you identify on that is what our code folks look at and say that's what you put up by the same manufactured numbers.

MR. MARTEL: We can provide a sample board, and we're happy to do that.

MR. PROFACI: Okay.

CHAIRMAN EWASUTYN: Let's talk a little bit about the screening of the mechanicals on the roof.

MR. MARTEL: The HVAC equipment, as I said, is located on the roof. Essentially what you can picture is the roof is actually almost where this shingled canopy starts. The rest, what you see here, is also just a false facade on the building to give you some additional height and shape. What the architect has done is provide that screening several feet above the HVAC equipment, primarily for sound mitigation, and that's what you're seeing there above the shingles. It's meant to match and be of a similar color, you know, to kind of harmonize with the building materials.

MR. GALLI: It's going to be the same color as the roof?

MR. MARTEL: Well what you're looking at here is what we believe to be accurate which is a color that we think is kind of -- we don't have an exact color match there but --

 $$\operatorname{MR}.$$  GALLI: What is it going to be made out of as far as --

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MR. MARTEL: It's the synthetic material. It's not a normal construction material. It's primarily meant for sound mitigation as I said. So it's the synthetic wall that is essentially done around the HVAC.

MR. GALLI: And what about over the gas pumps, the suppression system?

MR. MARTEL: The suppression system is concealed pretty well. There's the small canisters that -- again, the roof line of the canopy is actually in this green area. The roof above it again is false. Those canisters sit on the deck of the canopy which is almost at the bottom. So you have them up seventy feet and those canisters are approximately three feet. So they're shielded appropriately. The canopy itself is only fourteen-and-a-half feet to the under clearance, so we can provide the fire suppression right there at the bottom as opposed to extending -- sometimes you see on the older canopies that are a little bit higher you see the extension because there's max elevations that -- I think it's be fifteen feet six inches that those have to be mounted.

MR. GALLI: Are you going to bring in real pictures? If that's the case, try to get the ones of the rooftop units with that material so we can see what it looks like.

MR. MARTEL: Okay.

MR. BROWNE: On the canopy, one of the concerns that I have is this facility is going to be lower than 9W.

MR. MARTEL: Correct.

MR. BROWNE: I don't want to see the top of the canopy, the fire suppression. The way it's being built, the design, you happen to be along the length going away from 9W, so it's going to be a fairly long distance back.

MR. MARTEL: From perspective it's a good comment. Looking at the site plan for a second, just to give you a feel for the elevations -- I apologize, I'm just going to look at this to make sure I get these elevations correct. The canopy itself sits at approximately elevation 295. The southern road frontage is approximately 305 and the northern road frontage is approximately 292. So you do have about a 13-foot grade change. On the lower side I don't

think that concern is there because the bottom -the pavement here sits higher than the road. I
think your comment is valid from the southern
approach where you're sitting up at elevation 305
and this is 295.

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Now, what I noted was the bottom of the canopy is 14 1/2 feet and we have a green fascia of 3 1/2 and then a mansard of 3 1/2. effective elevation is approximately 21 feet above the 395. That's going to the 415 -- 315, excuse me, whereas this elevation is only 320. So I still think we're 10 feet above that. If you picture sitting in your car about 5 feet above the grade, you're at about 310 which is still 5 feet lower than the canopy. So I don't think you're going to get that approach of really looking down into it. To get a feel about another maybe 500 feet up the road, the grade change only goes up about 1 or 2 feet. I think you would have to be plus or minus -- I don't know the exact elevations of the road but you'd have to be several thousand feet away from the site to be able to look down above the canopy. I don't think practically that will catch your eye

1 QUICK CHEK 23

2	from that distance.
3	MR. BROWNE: Thank you.
4	CHAIRMAN EWASUTYN: Ken?
5	MR. MENNERICH: I have no questions.
6	The colors that are on that rendition certainly
7	are much better than what was in the copies we
8	got.
9	MR. MARTEL: That's what happens when
LO	you have an engineer print out an architect's
L1	work. I didn't do it justice. I apologize.
L2	CHAIRMAN EWASUTYN: Joe?
L3	MR. PROFACI: I have nothing.
L4	CHAIRMAN EWASUTYN: Tom?
L5	MR. FOGARTY: I have no comments. I'd
L6	be interested in seeing the actual materials, the
L7	roof and so on.
L8	CHAIRMAN EWASUTYN: John Ward?
L9	MR. WARD: The screening, as long as
20	you coordinate to blend it in, that will look
21	fine.
22	CHAIRMAN EWASUTYN: Jerry?
23	MR. CANFIELD: Nothing on the ARB. If
24	you want to discuss signage now or later
25	CHAIRMAN EWASUTYN: Let's finish with

all labeled, and colors too, on your submitted

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drawing?

4, I look at it that you have 463.7 square feet

of signage total which has put you at about 105

2	MR. MARTEL: The final elevations.
3	We'll bring a material board and photos as well
4	the next time we see you folks.
5	CHAIRMAN EWASUTYN: Okay. Jerry
6	Canfield, did you receive his review comments?
7	MR. MARTEL: Jerry Canfield. I believe
8	so. No, I don't believe we did.
9	CHAIRMAN EWASUTYN: Jerry, do you want
10	to take the opportunity to discuss them now?
11	While Jerry is discussing it I'll give
12	you a copy that you could
13	MR. CANFIELD: We reviewed the signage
14	calculations that you had submitted. With
15	respect to what is allowable per our municipal
16	code, and I think you had stated 358.4 actual is
17	what's allowable, which is correct. I don't know
18	if you've taken into consideration your pylon
19	being a double-faced pylon which would be I
20	believe it's 99 square feet times two. The
20 21	signage total of all the signage is a cumulative.

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square feet over what's allowable.

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We were discussing at the work session that we thought that perhaps it was that you did not figure the double faced on the pylon.

MR. MARTEL: That's correct. I didn't personally realize that was the interpretation, to count both sides since it's only visible from I did only count it as one single. counted the sign facade one time as 99.9 square feet, and then three facade signs at 71.9 each on the three elevations I described, and the two canopy signs at 20.3. So that's probably the 100 plus or minus square feet discrepancy. It makes sense that that's what it is. I assume that's the interpretation of the Town. So in that case we're not going to be requesting a variance. would be amending our application accordingly to come under whatever you calculate as the total allowable square footage. I think you said it's the same as what we did, the 358 number. consistent there.

MR. CANFIELD: We pretty much match with the discussion of the other side.

The other question that I had, and it's

5 the ZBA for a variance, the suggestion would be

just to go for everything that you need. I mean

7 it's only a 9 square foot difference but --

CHAIRMAN EWASUTYN: Let Mike Donnelly elaborate on what your options might be as far as signage.

square feet. If it's your proposal to proceed to

Mike.

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MR. DONNELLY: I think you had three.

One is to amend your plans to bring the signs

within the limitation that the code fixes, and I

think Jerry is telling you the directional signs

would need to be included within that.

CHAIRMAN EWASUTYN: Jeff, please. I mean the purpose of my talking is to discuss with you the three options.

MR. MARTEL: Got you.

CHAIRMAN EWASUTYN: If you give him the attention, that would be polite.

MR. MARTEL: Understood.

MR. DONNELLY: The second option would be to go to the Zoning Board to get the needed

variances. Of course you'd have to wait for site plan approval until the Zoning Board finished that task. The third option would be to present a site plan that has a reduced sign plan at the present time, get your approval, then pursue the variances that you might need, and then return to this Board with an amended approval showing those signs with the variance. That would enable you, if you wish to do so, to move forward with construction or other agency approvals, or whatever you needed to do.

MR. MARTEL: That sounds like the most reasonable I think. Whether we choose to I guess go -- we would amend our application now to be compliant. Whether we choose to carry the process forward, I think we'll make that decision another day.

MR. DONNELLY: That's fine.

CHAIRMAN EWASUTYN: Okay. That's reasonable.

So what we understand now is, for the benefit of the Board, the Board would like to see the materials that would coincide with the ARB approval. We don't have those materials tonight,

QUICK CHEK 29

so at a future meeting you'll have everything that we need along with noting on the plans what those colors would be, what those specs would be.

Okay. Now let's begin discussing the site plan.

MR. MARTEL: Sure. The site plan is -CHAIRMAN EWASUTYN: Whose comments do

you have? Whose comments have you received?

MR. MARTEL: I have Mr. Hines'

comments, I have Mr. Cocks' comments and Mr.

Wersted's comments.

In general the plan is very close to what was originally submitted and presented to you last -- at the last meeting. We did resubmit, at the beginning of the month, revised plans. Without going through each item, the large changes were and related to the water service, bringing a new eight-inch main on the property for the purpose of fire protection purposes where we previously only showed a two-inch line. So that was significant in nature.

The drainage comments, I understand we do have some still remaining.

We did revise the height of the field

stonewall, which, as you recall, is along the frontage of 9W and a little bit perpendicular to 9W there, giving ourselves some treatment at the entrance. We did revise that wall to four feet as per your professionals recommendations. I made some changes in terms of the landscaping, the types of species and the amount of material and what have you consistent with the comments we had.

We also provided some different revised details in terms of some area lights, again field stonewall, the privacy slats on the trash enclosure, and of course the detailed architectural plans as well.

At this point -- excuse me. One last thing was the addition of the sidewalk along our property. There was a comment from Mr. Wersted in terms of the treatment here on our northern end. The concept of providing a sidewalk from property line to property line along the north/ south direction was added as well.

Those are essentially the changes that we did make. We did get a chance to review the letters, and I don't know if your professionals

1	QUICK CHEK 3:
2	will be going through them or if you want me to
3	address one or two of the key comments, I can
4	certainly do that.
5	CHAIRMAN EWASUTYN: Why don't you have
6	some discussion.
7	Jerry Canfield, do you have anything
8	you want to add to the site plan?

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MR. CANFIELD: No. Our previous comments from February 16th have all been addressed. They dealt with the water main size, which they have increased. We asked for additional fire hydrants, which they have installed. We previously commented that the turning lanes are all compliant with the fire code.

All of our other comments have been addressed.

CHAIRMAN EWASUTYN: Pat Hines, Drainage Consultant?

MR. HINES: Our first comment has to do with the -- I met with the town engineer and the highway superintendent regarding their concern with a drainage issue along the rear easterly property line. They're requesting the applicant

consider granting the Town an easement for correction of a drainage issue that comes to the rear of the properties that have a common rear property line with this parcel. I've had the opportunity to talk to Mr. Martel and I believe he's relayed that request to his client which --

MR. MARTEL: Yeah. In concept, as we talked about today Pat, Quick Chek is agreeable to that, and we ask the Town, you know, so we can do it as part of this process, to provide us with whatever legal instrument it is. The concept, we agree to it and have no objection to it.

CHAIRMAN EWASUTYN: Mike Donnelly do you want to discuss that?

MR. DONNELLY: I think the town attorney will take care of that. I'll contact him.

MR. MARTEL: Thank you.

MR. HINES: I have a couple of clean-up details on the stormwater management, but more importantly we have a comment regarding the functioning of the detention pond and the water surface elevations in the detention pond in relation to the stormwater management piping on

the site. I did speak to Mr. Martel today about that. I believe that we've come to a consensus as to how that can be resolved. It's just going to take some extra design work to accomplish that.

I know Mr. Martel was going to speak to the manufacturer of the proprietary filtering or storm receptor type device, it's called an Aqua-Swirl unit, to determine what impact it would have if it was surcharged and submerged. I don't know if you have the ability to do that.

MR. MARTEL: Unfortunately I couldn't reach him this afternoon. I agree with everything you've stated. We'll essentially go to the manufacturer, clarify the questions and address them accordingly. We'll get those answers and provide them to you and any revised design elements accordingly.

MR. HINES: The rest of our comments have to do with whether or not those filtering practices and that proprietary sediment device will function with the entire storm volume directed to them. The engineer is going to take a look at whether they can move some of those systems offline, receiving only the water quality

volume that they're needed to treat. It may reduce the size of the filter required which will save on some long-term maintenance, and initial construction costs also.

Our final comment is that we're awaiting submission of the plans for the sanitary sewer disposal system. We have seen previously a design for a sanitary sewer disposal system which looks similar to the one on the plans, but I believe that the Quick Chek folks are working on getting an engineer to actually design that sanitary system. So we don't have that yet.

That's our comments to date.

MR. MARTEL: Just to add again,
everything Pat has said is correct. What's shown
on the plan right now as far as the septic, it
was a design by Kleinfelder. They're a consultant
that Quick Chek had in terms of their septic.
There was a submission made to the County for the
approval. I'm speaking of actually about a
year-and-a-half in the past. That was before
you folks for the original application. We were
probably on the ten-yard line, so to speak, of
getting that permit when the project went on

hold. So we've retained that original design that Kleinfelder has done for reasons that don't need to be discussed tonight. Likely Kleinfelder will not be continuing with it. Quick Chek is actually pursuing an alternate professional to finish out the permitting. We do, you know, trust in the work Kleinfelder has done to date in terms of the soil testing, design and what have you and think it will be nearly identical to what they designed and what we show on the plans today. As soon as we get those plans we'll provide them to the Town.

CHAIRMAN EWASUTYN: As far as the -eventually you should be applying for a
resolution for approval. There will need to be
submitted a maintenance schedule for the drainage
system that you're putting in. That would be
approved by -- how would that work, Pat?

MR. HINES: For the maintenance, that would be reviewed by our office. I'd work with Jim Osborne and Mark Taylor to make sure it's acceptable to the Town. The new Town stormwater management regulations require site plans that are approved with stormwater management

We are going to need a signed and

sealed survey sheet for final approval.

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We discussed at work session the threatened and endangered species, the potential for them on the site. We read the note in the revised EAF and that's okay. We think that issue is wiped out.

Other than that, the other thing we just discussed at the work session was -- can you just explain the reasons behind having the double bollards in each parking spot?

MR. MARTEL: It is primarily a safety element. Something our office has worked with Quick Chek on over the last ten years. It's actually pretty common in a lot of other facilities that are being built now. The idea is because of the quick turnover in the facility and the fact that we actually don't provide any curb around the building, the thought there is that providing the proper protection for the pedestrians on the concrete sidewalk around the building is essentially priority number one. So those bollards essentially provide a barrier between the parking area and the pedestrian areas, and obviously the front door. We do have

2	a small seating area noted on the plan as well.
3	So it's primarily a safety function. From a
4	business perspective, unfortunately Quick Chek
5	has fallen victim to a couple people literally
6	going through the storefront for whatever reason,
7	getting in their car and instead of reverse
8	you're in forward or what have you. Our office
9	has personally done several patched up several
10	7 - 11s and Wawas down in south Jersey, other
11	convenient stores in nature. What you'll see at
12	other convenient stores is just strictly a bar
13	cross the front of the building, really
14	protecting the front of the real estate of their
15	building. Obviously it didn't have merit for the
16	sidewalk, or pedestrian safety as well. We've
17	wrapped it around the three sides of the building
18	for that reason. It is a dark green color which
19	is essentially meant to match this the color
20	that you'll see here and band on the signage. So
21	it is a dark green color. You may have noted
22	some of the older facilities, maybe in New
23	Windsor when it was first constructed or some of
24	the other ones where it used to be red. We've
25	gone away from the red completely. That jumped

MR. COCKS: I have no further comments.

CHAIRMAN EWASUTYN: Karen?

MS. ARENT: I apologize for not getting my memo to you.

MR. MARTEL: No problem.

MS. ARENT: I will get it to you.

One minor comment. There are twenty-four plants on the north side of the entrance drive and I just need you to label it.

The stonewall that you're raising to four feet, it's because you're using it as a fence around the stormwater management basin to protect it from -- well, in accordance with the Town of Newburgh code. You having the fence meet the stonewall, I understand from Jerry that it's important to make sure that there's no foot holes where the fence meets the wall that somebody could climb over. You might want to draw that detail.

MR. HINES: He did.

MS. ARENT: Good.

Stonewall, but where the fence meets --

OUICK CHEK 40

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2	MR. HINES: It's right on the detail.
3	MS. ARENT: Okay. Great. So it's
4	solved. Thank you. That's it.
5	CHAIRMAN EWASUTYN: There was one other
6	important
7	MS. ARENT: Right.
8	CHAIRMAN EWASUTYN: detail picked up
9	in the review, and there's a there's some
10	portions of your sidewalk that are lands of
11	others.
12	Karen, do you want to bring him along?
13	MS. ARENT: Yes. Some of the sidewalk
14	is on the DOT property. If you could move the
15	sidewalk on your own property. We just looked at
16	it quickly. It looked like you can do that by
17	just changing the grading on the north side and
18	the south side. If you could just move it up into
19	your property.
20	CHAIRMAN EWASUTYN: Mike, is there
21	something in the resolution that would spell out
22	the maintenance of those sidewalks, or once
23	they're once it's shown on the owner's
24	property, is that
25	MR. DONNELLY: I think once it's on

their property the obligation of maintenance continues. We do have specific regulations for maintenance of parking lots, and I think it may include sidewalks on commercial properties. I'll double check. It would be an element of the site plan approval and enforceable by the Town.

CHAIRMAN EWASUTYN: Any further comments from the Board Members. Frank Galli?

MR. GALLI: No additional.

MR BROWNE: I was just curious. On the bollards, when they're designed how much of a force are they designed to stop, what speeds or whatever? Do you have any information on that?

I'm just curious. I have nothing to, you know --

MR. MARTEL: They are -- it's essentially -- we design them -- there is a code. I want to say it's 4,000 pounds as a thrust force. What we essentially do is there is a requirement to have protection around gas pumps and just other miscellaneous items that need protection. There is a quotation, I could be wrong but I think it's 4,000 pounds thrust force which is basically a moderately moving vehicle. It's the same. We're in compliance with the gas

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2	pumps and essentially just translate that exact
3	design to the bollards at the store. Material
4	wise it's a six-inch steel bollard and it is
5	filled with concrete, embedded three-and-a-half
6	feet below ground or whatever the building code
7	is. So, you know, it's got a concrete foundation
8	as well. So it's not even just a pole buried in
9	the soil. So it's
10	MR. BROWNE: I was just curious.
11	Thanks.
12	CHAIRMAN EWASUTYN: Ken?
13	MR. MENNERICH: No questions.
14	CHAIRMAN EWASUTYN: On the same note,
15	with your sidewalk detail and your curbing, you
16	don't identify the psi for concrete. I think you
17	should list that out.
18	Joe?
19	MR. PROFACI: Nothing further.
20	CHAIRMAN EWASUTYN: Tom?
21	MR. FOGARTY: No. We just talked very
22	briefly. Since there is no light, the left-hand
23	turn out of that property is going to be

challenging, especially going onto 9W. There's

really nothing you can do about that.

1 QU

MR. WARD: There was a question about the sidewalk when it meets the other property, whether it's going to be out to a road. I know you'll be addressing that.

MR. MARTEL: Ken's comment, you know, we essentially just show it ending. I think -- correct me if I'm wrong. I think the comment was to just, like I said, put it out to the road.

We're agreeable to that. That would of course come off our property. A little bit of conflict with the idea of keeping all the site work on the property.

The idea of safety, ultimately the DOT is going to do everything in the right-of-way.

No objection to Ken's comment. The plans are under review by the DOT. Chuck recently submitted them, copied the Board with correspondence. At the same time we resubmitted to you on April 2nd, within a day or two we sent them to DOT for them to continue their review process as well. We'll keep the Board updated.

MR. WARD: Thank you.

CHAIRMAN EWASUTYN: And the Board was cc'd on the correspondence you had sent to me,

and they all have copies of that.

MR. MARTEL: Great.

CHAIRMAN EWASUTYN: At this point I'll move for a motion from the Board -- Pat, do you want to add to the negative declaration on this as far as they'll be submitting to you the final details?

MR. HINES: I think -- I'm okay with the neg dec knowing they're going to treat the stormwater as a DEC hot spot. They have a conceptual plan of utilizing the filtering practices along with the water quantity controls. The technical details can be worked out between my office and the applicant's representative.

Also, we did review plans for the sewer system. They will ultimately be approved by the Orange County Health Department because they're greater than 1,000 gallons per day flow, and it is also a nonconventional sanitary sewer disposal system, it's a fill system, which needs County Health Department approval. Knowing that those two items, they've been addressed in concept, there's room on the site to provide both stormwater management and the sanitary sewer,

with the exact engineering details to be worked out, I don't have a problem with the negative declaration. We've reviewed it sufficient that I feel comfortable with that.

CHAIRMAN EWASUTYN: Okay. So with that understanding, I'll move for a motion this evening to declare a negative declaration for the Quick Chek site plan and to set the 20th of May for a public hearing. At that time also we'll be hopefully completing ARB review and you'll have samples of the materials that the Board can actually then take for consideration in making their decision.

MR. MARTEL: I'm happy to submit ahead of time the fifteen copies of everything. If we want to drop that off ten days prior to the meeting for anybody who is available, or I can simply bring it that night, the material board. Whatever the Board prefers.

CHAIRMAN EWASUTYN: What you can do is you can -- like all things, we'll schedule it for a time that you can deliver them to the Planning Board office, for the Planning Board Members that is, so they'll have the opportunity to review

them as they come in, and maybe a set of plans
that note where something will be in color as it
relates to the renderings. As far as what you
can get to Karen or Bryant, you can speak to them
and arrange for what it is they may want to see
and how he can get that to them.

MR. MARTEL: Great.

CHAIRMAN EWASUTYN: Then I'll move for a motion to declare a negative declaration for the Quick Chek site plan and schedule the 20th of May for a public hearing.

MR. GALLI: So moved.

MR. PROFACI: Second.

CHAIRMAN EWASUTYN: I have a motion by Frank Galli. I have a second by Joe Profaci.

Any discussion of the motion?

(No response.)

MR. DONNELLY: Before you call for the vote, I just note this is a coordinated review matter. You had issued a notice of intent to be lead agency in February of this year and no one has objected to that. More than thirty days have past, so your lead agency status is finalized.

CHAIRMAN EWASUTYN: Thank you.

I have a motion by Frank Galli. I have
a second by Joe Profaci. Any further discussion
of the motion?
(No response.)
CHAIRMAN EWASUTYN: I'll move for a
roll call vote starting with Frank Galli.
MR. GALLI: Aye.
MR. BROWNE: Aye.
MR. MENNERICH: Aye.
MR. PROFACI: Aye.
MR. FOGARTY: Aye.
MR. WARD: Aye.
CHAIRMAN EWASUTYN: Myself yes. Motion
carried.
You'll work with Bryant Cocks in
reference to the mailing and circulation. The
only request that we have is two days prior to
the actual meeting, that Tuesday, if you would
get the return receipts to our office, we'd
appreciate that.
MR. MARTEL: All right. Thank you very
much. Have a good evening.
(Time noted: 7:46 p.m.)

<u>C E R T I F I C A T I O N</u>

I, Michelle Conero, a Shorthand Reporter and Notary Public within and for the State of New York, do hereby certify that I recorded stenographically the proceedings herein at the time and place noted in the heading hereof, and that the foregoing is an accurate and complete transcript of same to the best of my knowledge and belief.

DATED: May 2, 2010

1		49
2	STATE OF NEW YORK : COUNTY OF ORANGE TOWN OF NEWBURGH PLANNING BOARD	
3	X In the Matter of	
4	III the Matter of	
5	CRONK ESTATES II	
6	Doggo ful Count	
7	Peaceful Court Section 1; Block 2; Lot 17.2 AR Zone	
8	X	
9	CONCEPTUAL SIX-LOT SUBDIVISION	
10	Date: April 15, 2010 Time: 7:48 p.m.	
11	Place: Town of Newburgh Town Hall	
12	1496 Route 300	
13	Newburgh, NY 12550	
14	BOARD MEMBERS: JOHN P. EWASUTYN, Chairman	
15	FRANK S. GALLI CLIFFORD C. BROWNE	
16	KENNETH MENNERICH JOSEPH E. PROFACI	
17	THOMAS P. FOGARTY JOHN A. WARD	
18	ALSO PRESENT: MICHAEL H. DONNELLY, ESQ.	
19	BRYANT COCKS  PATRICK HINES  KAREN ARENT	
20	GERALD CANFIELD	
21		
22	APPLICANT'S REPRESENTATIVE: CHARLES BROWN	
23	X	
24	MICHELLE L. CONERO 10 Westview Drive	
25	Wallkill, New York 12589 (845)895-3018	

MR. BROWNE: Our last item of business is Cronk Estates II, Peaceful Court, being represented by Charles Brown, Taconic Design Engineering, a conceptual six-lot subdivision.

MR. BROWN: Thank you. This is a 21-acre parcel, vacant at this time. It's on a private road. It was Foxcrest Lane which is now called Peaceful Court. It comes off of Cronk Road.

Back in `04 and `05 we did a four-lot subdivision of the adjoining parcel on that same street. This is the balance in the back.

The proposal is to cut that into six lots which will be served by individual wells and septics.

I tried to contain all the development up towards the cul-de-sac. We would maintain conservation areas downhill from lots here and here. This would be just a buffer.

We were looking into the new DEC regulations per the January 29th DEC regs for the SPDES permit. We'll be using a lot of those green initiative implement items on this project.

We've already done the majority of the

Drainage Consultant?

MR. HINES: A new private road access and maintenance agreement will have to be addressed.

I didn't know if the current applicant still owns lot 4.

MR. BROWN: Yes, he does. I got your comments. Thank you, Pat. I did review the filed map for the property as amended with the --with Gary Fogarty. It does not cut that corner. The lot 4 right-of-way does continue straight through that property line. I did see what you were concerned about. It is in the same ownership. We'll verify that based on the deed on lot 4 on the Cronk subdivision.

MR. HINES: Clean that up.

The shared driveway for lots 5 and 6. Some of the comments are the same as Bryant's.

Stormwater management, I know you show it schematically there. I do have a concern. I know the highway department has a concern about discharging to the private roadways, including the extension all the way out to Cronk Road. You may want to take a look at the stormwater

O

management practices. I know you're proposing a dry swale but there's no quantity control there.

I didn't know if maybe one of the other lots you own might be able to have a stormwater management facility placed on it.

MR. BROWN: Actually where I show the pond here would be what I use for quantity control. This actually has three breaks. This part drains this way which we'd handle entirely with the new DEC green initiatives, and the same thing for this over here. Those are large lots with very little impervious areas. This does drain down and does continue in the back of lots 1 through 4 on Cronk I to Cronk Road. So this would take care of the quantity for those.

MR. HINES: The concern is that you have swales along both sides of the private road, from the cul-de-sac all the way out to Cronk. We want to make sure there's not a drainage impact on the Town road when it all gets there.

MR. BROWN: We will follow the new regulations for the Town and the DEC.

MR. HINES: The rest are all clean-up items and things that will need to be submitted

1	CRONK ESTATES II 54
2	in the future. I know the Board will discuss the
3	150-foot conservation easement and how that will
4	be filed and addressed.
5	As far as sketch plan, we're fine with
6	the layout. We'll need some detailed engineering
7	to be submitted.
8	CHAIRMAN EWASUTYN: Bryant Cocks,
9	Planning Consultant?
10	MR. COCKS: My first comment is just
11	for approval we're going to need a signed and
12	sealed survey sheet.
13	An owner's consent note needs to be
14	signed.
15	Right now it meets all the use and bulk
16	table requirements, so no variances will be
17	necessary.
18	As Pat mentioned, the private road
19	maintenance agreement will need to be submitted
20	to Mike Donnelly.
21	Lots 5 and 6 will have a common
22	driveway maintenance agreement.
23	I did like how you designed it so
24	you're preserving the stonewalls on the site.
25	We're going to ask if you can put a note just to

preserve all stonewalls unless they need to be moved for construction.

The house on lot 6, which is where the stormwater is, is there any way that can be moved in back of that stonewall? I just feel like that's really close to that --

MR. BROWN: Depending on the final design of the septic, we should be able to do that.

MR. COCKS: It just seemed like between the stonewall right in back of it, it is very tight in there.

MR. BROWN: We started the drainage design, and the pond is actually going to be smaller than what we show there. Typically I go in larger so I don't box myself into a corner. When we have the final design I'll reposition the house so there's sufficient yard and what not.

MR. COCKS: Good. As we talked about, the 150-foot conservation area that's listed, that is not required by zoning. We were talking to Mike Donnelly about how we're actually going to ensure that that stays conservation.

MR. BROWN: I would actually like to

defer that until we get done with the drainage.

It may be expanded or what not with the green initiatives in the DEC regs. Again, this one up here serves a purpose other than a buffer. For that we can use the same notes that we used in on the back, box 1 through 4, a straight conservation note, no cutting of the trees. I have to look further into the new regs as far as the other ones that serve a purpose as far as the stormwater.

MR. DONNELLY: Regardless of the size and those provisions, I think what we're saying is if you're going to offer it, to make it meaningful for the protection of the contiguous property owners, we'd like to see it as a recorded instrument.

MR. BROWN: Of course.

MR. DONNELLY: Okay.

MR. BROWN: Yup.

MR. COCKS: Just a note with the stormwater detention ponds, just landscaping and fencing surrounding it. Just detail that in the site plan, the fence.

Lot 10 is actually within 500 feet of

Forest Road, so this is going to have to go to Orange County Planning.

Also we're going to have to send this to the town highway department for the whole Cronk Road/Peaceful Court intersection.

That was all.

CHAIRMAN EWASUTYN: And I think we'll also have a signoff from the town highway department on this, and we'll ask that you give — get Bryant another set of plans that show the current sight distance onto Cronk Road, and then we'll forward those plans on up to Ken Wersted for his review.

MR. BROWN: When we did Cronk Estates, the original four lots, we did do sight line easements to clear to provide the sight distance.

I can provide a copy of that information but --

CHAIRMAN EWASUTYN: Do that and then we'll refer that on up to Ken Wersted, and at the same time we'll -- let's have two copies and we'll submit a copy to the town highway department.

MR. BROWN: Okay. Anything else? A copy for the County, too?

1	CRONK ESTATES II 58
2	MR. COCKS: Yes.
3	MR. BROWN: Three copies?
4	CHAIRMAN EWASUTYN: Bryant will
5	coordinate that with you.
6	Charlie, I have a question for you. As
7	far as I did get the correspondence from the
8	Town Board that the Town approved the name
9	Peaceful Court.
LO	MR. BROWN: Mm'hm'.
L1	CHAIRMAN EWASUTYN: Do you know when
L2	signage is going to go up, and the stop sign?
L3	MR. BROWN: We could get that up right
L4	away. Is two weeks good enough? Two weeks.
L5	CHAIRMAN EWASUTYN: I think that was
L6	the purpose. Now we should be able to identify
L7	that.
L8	MR. BROWN: Particularly the stop sign.
L9	CHAIRMAN EWASUTYN: Karen?
20	MS. ARENT: I just would like to ask a
21	question. The conservation easement that you're
22	using for the green initiative, that's something
23	that has to be I believe has to be defined in
24	the resolution and then you're allowed to take

that entire area of drainage out of your

CHAIRMAN EWASUTYN: Okay. That makes

2 sense.

Comments from Board Members. Frank
Galli?

5 MR. GALLI: No additional.

MR. BROWNE: I was going to ask a question about the green initiative thing. Okay. I'm good.

CHAIRMAN EWASUTYN: Do you want to elaborate a little more on that for our education?

MR. BROWN: The new DEC storm regulations --

MR. HINES: It's actually the design guideline.

MR. BROWN: Right. They incorporated a lot of what they call green initiatives where you can take care of your water quality using re-routing roof drainage to cisterns, using rain gardens and stuff like that, swales, and also preserving buffer strips downhill from where your development is to adjoining areas.

So again, that was just put into effect January 29th. Actually, this project is pretty much tailor made for the use of some of those

for a motion to grant conceptual approval and to

DATED: May 2, 2010

1		64
2	STATE OF NEW YORK : COUNTY OF ORANGE TOWN OF NEWBURGH PLANNING BOARD	
3	X	
4	In the Matter of	
5	THE MARKETPLACE	
6	(2004-54)	
7	Request for a One-Year Extension of	
8	Final Site Plan Approval	
9	X	
10	BOARD BUSINESS	
11		
12	Date: April 15, 2010 Time: 8:00 p.m.	
13	Place: Town of Newburgh Town Hall	
14	1496 Route 300 Newburgh, NY 12550	
15		
16	BOARD MEMBERS: JOHN P. EWASUTYN, Chairman FRANK S. GALLI	
17	CLIFFORD C. BROWNE KENNETH MENNERICH	
18	JOSEPH E. PROFACI THOMAS P. FOGARTY	
19	JOHN A. WARD	
20	ALSO PRESENT: MICHAEL H. DONNELLY, ESQ. BRYANT COCKS	
21	PATRICK HINES KAREN ARENT	
22	GERALD CANFIELD	
23	x	
24	MICHELLE L. CONERO 10 Westview Drive	
25	Wallkill, New York 12589 (845)895-3018	

1	THE MARKETPLACE 66
2	MR. FOGARTY: Aye.
3	MR. WARD: Aye.
4	CHAIRMAN EWASUTYN: And myself yes. So
5	carried.
6	Thank you all.
7	I'll move for a motion to close the
8	Planning Board meeting of April 15th.
9	MR. PROFACI: So moved.
10	MR. GALLI: Second.
11	CHAIRMAN EWASUTYN: I have a motion by
12	Joe Profaci. I have a second by Frank Galli.
13	I'll ask for a roll call vote starting with Frank
14	Galli.
15	MR. GALLI: Aye.
16	MR. BROWNE: Aye.
17	MR. MENNERICH: Aye.
18	MR. PROFACI: Aye.
19	MR. FOGARTY: Aye.
20	MR. WARD: Aye.
21	CHAIRMAN EWASUTYN: Myself yes. So
22	carried.
23	
24	(Time noted: 8:02 p.m.)
25	

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<u>C E R T I F I C A T I O N</u>

I, Michelle Conero, a Shorthand Reporter and Notary Public within and for the State of New York, do hereby certify that I recorded stenographically the proceedings herein at the time and place noted in the heading hereof, and that the foregoing is an accurate and complete transcript of same to the best of my knowledge and belief.

DATED: May 2, 2010