

1 of the swale leading toward the inlet of the pipe.

2 MR. PERKINS: And if I'm reading the maps  
3 correctly it looks as though you're talking about  
4 underground phone and electricity from the pole on the  
5 string up to where the proposed cell tower is. That  
6 will stay on what I would consider to be the northern  
7 eastern side of the road, of the proposed drive. Is  
8 that correct?

9 It's all on one side of the road. I  
10 didn't see any crossing over or anything along those  
11 lines.

12 MR. PERKINS: And that's what we propose  
13 at this time.

14 MR. HANNON: But you also state in here  
15 that the underground utilities, they will be  
16 underground. But you also have storm drainage that's  
17 being proposed, in an essence the same area as the  
18 underground utilities. There's no profile. There's  
19 nothing that talks about that. So, I'm curious as to  
20 how the utilities would go in in conjunction with the  
21 storm drainage system?

22 MR. PERKINS: The utilities would be put  
23 to the side of the -- any drainage system. When I said  
24 the details of a utility profile would be part of final

1 design.

2 MR. HANNON: When you say to the side,  
3 are you talking about between the swale and the road, or  
4 outside of the swale?

5 MR. PERKINS: It may be either place.  
6 We'd look at the impacts, I guess, and make a  
7 determination of where they fit best with the least  
8 amount of work.

9 MR. HANNON: Okay. Because the concern  
10 that I would have on that is if the underground utility  
11 trench goes outside of the swale that's going to  
12 intercept a lot of the water and that's not what it's  
13 designed for. So, I would be very concerned about that  
14 type of a scenario.

15 MR. VIVIAN: If I may, I've also - I've  
16 been -- before I was on the AT&T project I was with the  
17 tower developer. We did a few tower sites up in Vermont  
18 where we ran into a similar situation where we were  
19 concerned about erosion control. But we actually ran  
20 the conduit right up the middle of the road.

21 MR. HANNON: Okay.

22 MR. VIVIAN: So, it's -- that can be  
23 accommodated.

24 MR. HANNON: No, I'm just trying to get

1 an idea because it's not explained in here where it's  
2 going, other than the fact that you've got underground  
3 utilities.

4 I mean, it is shown on the eastern and  
5 northern side of the road, not this side of the road.

6 MR. PERKINS: And ultimately the final  
7 design has to be determined when we do a site position  
8 with CL&P as well.

9 MR. VIVIAN: When you commented on the  
10 utility trench intercepting water, it's not an open  
11 trench.

12 MR. HANNON: I understand.

13 MR. VIVIAN: Oh, okay.

14 But any time you go in and you put a  
15 trench in it tends to gather water. It does not make it  
16 so much beyond that.

17 MR. VIVIAN: Right.

18 MR. HANNON: So, what I'm concerned about  
19 is if you put the utilities on the outside of the swale,  
20 in essence you're intercepting water and redirecting it  
21 to a spot that it's not designed to go.

22 MR. VIVIAN: Right. And there's  
23 mitigation measures such as collars and things like --

24 MR. HANNON: That's why I don't

1 participate -- this is an area that I don't seem very  
2 concerned about, so ....

3 MR. VIVIAN: Oh, okay.

4 MR. HANNON: Going to some of the maps --  
5 I guess one -- this is just a question, and I don't know  
6 what has been done or if there is an issue or there's  
7 not an issue.

8 There's language on the maps talking  
9 about a perpetual easement. But I guess when my  
10 question comes in is because you are proposing to  
11 relocate part of the road over where there is the  
12 perpetual easement. Is that something that's been  
13 covered, documentation, when addressed to deal with that  
14 change?

15 MR. PERKINS: The deed only states that  
16 there's a 30 foot easement centered along an existing  
17 road on the property. So, I -- there is a hierarchy to  
18 legal definitions. Not being a land attorney I don't  
19 know which view would hold. Certainly it would seem to  
20 me the more specific thirty foot dimension is superior  
21 to a nonspecific center line of existing road. At this  
22 point we're merely showing that it's -- we're  
23 interpreting that there's a thirty foot right of way  
24 across that property that they have a right to use, and

1 we're showing a feasible alternative to where the road  
2 could possibly go.

3 MR. HANNON: I just think the deeds need  
4 to accurately reflect where that is, because I'm -- if  
5 -- again, it's off an existing road, I do have a concern  
6 about that.

7 MR. VIVIAN: Do you mind if we take like  
8 a nice -- such as dealing with the maps in 4.

9 One of the things I'm not positive what  
10 you mean -- I think it's dealing with some drainage, but  
11 at several places you have some language. It's a  
12 TC-Path, typical. In looking at the topography it looks  
13 as though if that's sort of where the natural drainage  
14 is -- is that correct, or does it mean something else?

15 MR. PERKINS: Is the time of  
16 concentration pack used in the analysis -- in the  
17 hydraulic analysis. And it's the point that's most  
18 remote -- the point in the drainage area that's most  
19 remote from the outlet.

20 MR. HANNON: Okay.

21 And again, go back, to the comment  
22 earlier. It looks like it's on 4E and that's why I was  
23 writing a question.

24 If you look at the two culverts it look

1 as though the one further to the west, it looks like  
2 it's about a four feet depression. So, this is why I  
3 was kind of wondering why there wasn't at least some  
4 explanation on it, because that's fairly deep.

5 I just was reviewing one in the Town I  
6 live in and they were proposing to put a six foot fence  
7 around it because of safety hazards. That's why it  
8 kinda caught my attention.

9 A question on the compound. You've got  
10 the AT&T equipment shelter, 3 further -- or future  
11 carriers, and one 4'x8' pad for generators. One of the  
12 things that we've been talking about is, I think at  
13 least at a minimum, looking at going in with the largest  
14 size pad .... I think our preference would be to see one  
15 generator on site and not four different generators.  
16 So, I'm just wondering if that's something that can be  
17 looked at?

18 MR. PERKINS: Well, we can certainly do  
19 that.

20 Typically the two right now that they did  
21 -- the carriers that are licensed in that area -- the  
22 two that used the emergency generators are AT&T and  
23 Verizon. Verizon has their own generator internal at  
24 their shelter.

1           The other two carriers typically are  
2 either T-Mobile or Sprint.

3           They use -- most use back up batteries,  
4 but --

5           MR. HANNON: Yeah. Because I mean I  
6 would think that you have a good idea --

7           MR. PERKINS: There's enough space where  
8 we could lease, you know, instead go with one large  
9 generator.

10          MR. HANNON: I think that's going to  
11 accommodate. It's where the council has been going  
12 recently, so I just wanted to bring that up.

13          It's been done in other dockets too.

14          I think that covers it.

15          CHAIRMAN STEIN: Thank you.

16          Mr. Lynch.

17          MR. LYNCH: I have two questions,

18 Mr. Chairman.

19          The first one for Mr. Wells.

20          Earlier in a question from Mr. Mercier  
21 you mentioned that the focus of your network is more or  
22 less transforming from the in building -- from the good  
23 olde days of yesterday when we used to be strictly  
24 Mobile, and my question is as far as network usage, is

1 that transformation also happening with regards to  
2 people that use their phones or tablets for streaming  
3 video games, help storage in the clouds, all the  
4 different apps. GPS driving coverage from the days that  
5 it used to be strictly ... hello, are you there?

6 MR. WELLS: Yes. Very much so.

7 And even a bunch -- it's getting harder  
8 and harder to distinguish between data and voice these  
9 days because pretty soon with LT it's going to be the  
10 same data stream, the same channel and everything else.  
11 And even on UNTS its the same data stream.

12 And further, it's not just a Facebook  
13 Application these days. We had one doctor recently  
14 where the emergency -- the first responders talked  
15 about the need for the data services to send, for  
16 example, I think -- I don't know if it was x-rays or  
17 whatever. Some type of medical data back. And there's  
18 a lot of applications for public safety that require  
19 data applications as well. It's becoming very much a  
20 data centrix network, and even voice is considered the  
21 data centrix these days and it's headed more and more so  
22 in that direction.

23 MR. LYNCH: Your marketing has that trend  
24 going too. So, I just caught wind of it.



1 My second question is for Mr. Vivian.

2 The emergency generator, you use diesel; correct?

3 MR. VIVIAN: Yes.

4 MR. LYNCH: How often is that diesel  
5 generator -- I know it's -- one a month you start it up.  
6 How often is that diesel generator topped off. And my  
7 question is to get those -- you know, following up on  
8 Mr. Rosen's question earlier, how often when they do top  
9 these off, is that diesel truck able to negotiate this  
10 access road simply?

11 MR. VIVIAN: Well, that's two kinda  
12 separate questions, so --

13 MR. LYNCH: They are, yes.

14 MR. VIVIAN: I'll maybe handle the second  
15 one first since most of the focus or concern has been  
16 with the State Grade. For this type of a site, what you  
17 would do is you would have a four wheel vehicle, and you  
18 would probably make two trips up -- let's say a hundred  
19 gallon --

20 MR. LYNCH: So, you're not bringing a  
21 diesel truck, as we know it, up that road?

22 MR. VIVIAN: Correct.

23 MR. LYNCH: Okay.

24 MR. VIVIAN: And then the first question

1 is a little bit more of a gray area, I would think, and  
2 then I'm not exactly the expert because once it's  
3 constructed I'm not as involved with the operations on,  
4 say, the AT&T side of the house, but ... you know, other  
5 than waiting, you know, actually run through a whole  
6 emergency situation where, you know, you have to come  
7 in, you know, every 48 hours or so to top it off. Other  
8 than that, you know, you've got your cycling. So, I  
9 would be speculating, but I'm saying probably about  
10 every six months or so they would have one.

11 MR. LYNCH: The reason I ask is you say  
12 you have a diesel generator, or what, in an emergency  
13 situation for so many hours. But that's provided that it  
14 is topped off. It's been running for -- let's say at  
15 the end of that six month period you could be down to  
16 half a tank and it won't run for the period that you --

17 MR. VIVIAN: Oh, no. I'm 95 percent sure  
18 that AT&T certainly look. Most carriers that address  
19 things well would not allow their emergency backup  
20 generator to run down to that level.

21 MR. LYNCH: That's what I was getting at.  
22 Thank you very much.

23 No more questions, Mr. Chairman.

24 CHAIRMAN STEIN: Thank you.

1 Mr. Ashton has a question?

2 MR. ASHTON: Mr. Wells, have you ever  
3 heard of Skata?

4 MR. WELLS: I have.

5 And is Skata a remote application that  
6 allows you to interrogate or operate equipment at a  
7 distance.

8 MR. VIVIAN: Yeah. I didn't -- it's  
9 going to be a little bit more detail. You know, Skata  
10 is somewhat of a generic term. And if we're talking  
11 specifically for generators there is -- there's two ways  
12 to monitor a generator. One is through simple contact  
13 closures and you can get low fuel alerts, et cetera.

14 The other is there's a mod -- what's  
15 referred to as a modless architecture, and you can get  
16 all kinds of information off of there and actually back  
17 haul it through your switch, because everything is  
18 going, -- he's in that backhoe these days.

19 He can actually connect in, get some mod  
20 bust information and get anything from exhaust  
21 temperature be to exact fuel levels and RPMs. All kinds  
22 of information.

23 MR. ASHTON: Is it fair to say that  
24 Skata, in whatever manifestation it chooses, does away

1 with a lot of the on site checking.

2 MR. VIVIAN: Yes. More and more. From  
3 batteries to generators to all kinds of things.

4 MR. ASHTON: Okay.

5 CHAIRMAN STEIN: Alright. I have just a  
6 couple. I just want to clarify. And I'm sure, maybe  
7 just for Attorney Chiocchio, I'm not sure.

8 On changed conditions. And I'm referring  
9 and done it, hopefully it's comprehensive to a document  
10 you submitted on February 15th, AT&T's motion to the  
11 Siting Council to reverse it's final decision in Docket  
12 409 issuing a certificate for a modified tower facility.  
13 And after the initial paragraph you have -- I guess it's  
14 Item 1, change conditions. I just want to make sure  
15 under that -- what are changed conditions, because I  
16 understand that's one of the things we have to rule on.

17 And the first item we talked about is the  
18 decision of the Connecticut District Court. So, is that  
19 decision -- is that a changed condition that you're  
20 going to site that you want us to cite? The decision of  
21 the court?

22 ATTORNEY CHIOCCHIO: To a certain extent,  
23 yes, because, as you know, we're here with this  
24 alternative or modified site as part of the negotiations

1 -- settlement negotiations regarding that litigation.  
2 So, yes, that would be one of the changed conditions.

3 CHAIRMAN STEIN: Okay. The second one,  
4 we have copies of Conn Dot's traffic statistics for  
5 Canaan. Now, I'm not clear if this is submitting new  
6 data. Is the data showing changed conditions or is it  
7 just that you're submitting data you didn't submit  
8 originally?

9 ATTORNEY CHIOCCHIO: I think with respect  
10 to changed conditions the data supports the new federal  
11 policies in fact that have emerged since the docket 409  
12 proceedings regarding the goals and policies to provide  
13 coverage to areas such as Falls Village. And  
14 specifically Litchfield --

15 CHAIRMAN STEIN: Excuse me.  
16 Specifically --

17 ATTORNEY CHIOCCHIO: Specifically  
18 Litchfield County and Falls Village.

19 CHAIRMAN STEIN: Is that the FCC's, I  
20 don't know, 2011 third party drive that -- and those  
21 census blocks that they identified. Is that what you're  
22 talking about or is this something separate?

23 ATTORNEY CHIOCCHIO: Well, the specifics  
24 -- right. That specific data with respect to Falls

1 Village.

2 CHAIRMAN STEIN: But the reference to --  
3 I don't know where it is -- mobility, fund phase one  
4 eligible. Areas that that --

5 ATTORNEY CHIOCCHIO: Correct. And with  
6 respect to the FCC policy and the Federal policy to  
7 provide broadband and wireless services to rural areas.

8 CHAIRMAN STEIN: So, you're saying that's  
9 changed conditions because of that additional material  
10 that FCC has?

11 ATTORNEY CHIOCCHIO: Correct. They would  
12 identify this area as an area that needs coverage.

13 CHAIRMAN STEIN: Okay. Is there any  
14 other just changed condition that you're citing. I  
15 don't see any. I see the modified siting location and  
16 the tower facility is your response, but that's not a  
17 changed condition. Are you saying that's a changed  
18 condition also?

19 ATTORNEY CHIOCCHIO: Well, I think in  
20 combination with the decision by the courts, AT&T has  
21 sought an appeal of a decision. As part of the  
22 negotiations with the State we're proposing this  
23 modified site. Scott produced visibility. It does  
24 provide as much coverage as our original proposed site,

1 but, you know, we're proposing it for the council's  
2 consideration, and that's changed conditions.

3 CHAIRMAN STEIN: Okay. I guess it's -- I  
4 would advise you not to turn around. When we started we  
5 should have started -- we should continue this for at  
6 least another half hour, hour, otherwise we're all going  
7 to get drenched, but .....

8 No, there was a method to my madness when  
9 I said don't turn around.

10 So .... yes, sir.

11 MR. MERCIER: I just have a follow up  
12 question if you would be so kind. I can't -- going back  
13 to try to look at the drainage and I can't tell based on  
14 these maps what's what. Is there any way to provide a  
15 larger scale map?

16 They have to come up with a map somehow,  
17 and so I was just curious if there was something larger  
18 scale because everything looks like a B to me.

19 ATTORNEY CHIOCCHIO: Could we perhaps  
20 both file a large scale identical to the -- it's already  
21 in the record. Thank you.

22 CHAIRMAN STEIN: Once upon a time, two  
23 years ago, the chair thought that large scale maps  
24 should be presented along with everything else, so .....

1 in case somebody came up with a question like that we  
2 would have one readily available. Maybe some day that  
3 will happen.

4 Thank you all. Again, I apologize for  
5 the delay in starting.

6 Before closing --

7 ATTORNEY CHIOCCHIO: Mr. Chairman, I'm  
8 sorry. We have a few questions on redirect for my  
9 witnesses.

10 CHAIRMAN STEIN: Okay. Sure.

11 ATTORNEY CHIOCCHIO: Very few. We'll  
12 shorten this out.

13 I would like to start with Mr. Libertine.

14 Have you had a chance to review the maps  
15 provided in the 2013 plan of conservation development  
16 for advertising?

17 MR. LIBERTINE: Yes, I have.

18 CHAIRMAN STEIN: And based on those maps  
19 can you confirm that the Town suggested Alternative 5 is  
20 in an area designated as public space?

21 MR. LIBERTINE: Based on cross  
22 referencing the plan of conservation resources map and  
23 our maps, the location that Mr. Cooper identified is  
24 Location 5. To confirm that that cite location does



1 fall within an area that is identified as preserved open  
2 space.

3 ATTORNEY CHIOCCHIO: Thank you.

4 And with respect to visibility and  
5 mabusha, can you give us a very brief summary of the  
6 overall shed area and the visibility of the tower.

7 MR. LIBERTINE: With the modified  
8 location the visibility, as would be expected to a  
9 certain degree of shifts. In this case it shifted a bit  
10 dramatically. What we had in the certificate cite -- I  
11 called the main areas of visibility where the tower  
12 would have been visible above the tree line. It was in  
13 an area that was roughly in the southwest to northwest  
14 portion of the Route 7 and 63 Barnes Road intersection  
15 area, moving westward on Route 7 and then a little bit  
16 southward toward the Village.

17 It was a small or a short stretch along  
18 Route 63 and Under Mountain Road area, and then areas  
19 along -- I'm sorry. Excuse me, Route 63 and the Mystic  
20 Mountain Road area. And then another area along -- to  
21 the north, along Under Mountain Road. What's happened  
22 as we go to the modified location, the area in the Route  
23 7/Route 63 intersection itself to the village has pretty  
24 much been eliminated. There's a short stretch on Route

1 7 to the northwest where you would still see both  
2 locations. That's been significantly minimized. It's  
3 essentially a wash along that stretch of Route 63 that I  
4 spoke of in that Mystic Mountain Road intersection  
5 general area. We're just essentially southeast of our  
6 site. There's slightly more visibility associated on  
7 Under Mountain Road with the proposed modified location,  
8 which would be somewhat expected because we moved that  
9 significantly to the East, which is closer to that road,  
10 but my recollection from the original hearings for that  
11 certificate site was we heard quite a bit of feed back  
12 from the town that the gateway area -- that Route 7, 63  
13 intersection was really one for the major areas of  
14 concern. And so that's why we looked so hard and tried  
15 to eliminate that, which I think we accomplished with  
16 our modified location.

17 ATTORNEY CHIOCCHIO: Thank you.

18 Mr. Gustafson, can you clarify or provide  
19 a little more detail on your statistic of 70 acres of  
20 clearing when you talk about forest fragmentation.

21 MR. GUSTAFSON: I would be happy to.

22 The 70 acres of development they do  
23 reference in our response to the council. I have two  
24 interrogatories. Question 12 relates to a metric -- as

1 defined by UConn clears. It uses an Edgewood metric  
2 and it's just three hundred feet from the proposed  
3 development. So, the 70 acres does have to wait for  
4 land clearing or development, and it relates to this  
5 schedule fact, and as part of an analysis of forest  
6 fragmentation. So, we took the legal length of the  
7 access road, but in 65 linear feet times six hundred and  
8 twelve feet. Looked at the road, plus 300 feet to  
9 either side. Plus they were already on the compound and  
10 that equals approximately 70 acres.

11 ATTORNEY CHIOCCHIO: Thank you.

12 And can you provide a little bit more  
13 detail on the Multi Species Protection Plan for  
14 construction that you talked about at the last hearing.

15 MR. GUSTAFSON: The Specifies protection  
16 plan would follow similar protocols that we've submitted  
17 to the council on previous dockets that have been  
18 approved both by the Connecticut Department of Energy  
19 and Natural Resources, as well as the counsel.

20 I'll reference two dockets. 434 which is  
21 Verizon W. Htfd relo. It's a pending docket. We  
22 submitted a protection plan for the eastern box turtle  
23 which was a special concern, the species. That plan was  
24 approved by DDAV. And the previous docket to that was

1 docket 397, which is, again, a Verizon facility. East  
2 Woodstock. We submitted a species protection plan for  
3 reptiles and amphibians. Particularly in relationship  
4 to our overall pool habitat and that was approved by the  
5 Siting Council.

6 And quickly, the protection plan validity  
7 included a number of elements. It would include an  
8 education program of the contractors. They will be  
9 working on the project, so they are sensitive to the  
10 environmental condition of the property and the  
11 potential for encountering a variety of wild life.

12 Provide insolation measures along the  
13 prospect perimeter to prevent any potential conflicts  
14 with construction and any wildlife that may walk into  
15 the project location. Those isolation measures  
16 generally consist of barrier control, so just silk  
17 fence.

18 Independent inspection of the perimeter  
19 controls to ensure proper maintenance during  
20 construction. A periodic sweep to the project to ensure  
21 the perimeter controls are working properly or installed  
22 properly.

23 During their initial installation as well  
24 as during the duration of the construction project. And

1 finally, the reporting of any findings of wild life  
2 encounters during the project.

3 ATTORNEY CHIOCCHIO: Thank you.

4 MR. GUSTAFSON: You're welcome.

5 ATTORNEY CHIOCCHIO: Just a few questions  
6 for Mr. Wells.

7 Based on your experience and working with  
8 other carriers can you provide an estimate of the worse  
9 case cumulative power density from a site as proposed.

10 MR WELLS: Using fairly concerted  
11 calculations we would be under 50 percent of the  
12 standard. And That's using some very conservative  
13 calculations. That's some very conservative  
14 calculations based on some unmeasured and more realistic  
15 calculations. This site will probably come in around 10  
16 percent for the FCC NPA standards.

17 ATTORNEY CHIOCCHIO: Thank you.

18 And you had looked at or we had looked at  
19 the existing CL&P powerlines in the area and we had  
20 determined that they were not -- they would not provide  
21 coverage to the area targeted for coverage. Can you  
22 explain a little bit about why that's so.

23 MR. WELLS: Well, primarily distance and  
24 height. And they're too far away and too short to be an

1 exhibit.

2 ATTORNEY CHIOCCHIO: Very good. And can  
3 you explain a little bit about the single loans that are  
4 shown on the plot and the white areas that are on the  
5 plots. They don't indicate other signal levels that are  
6 not relying on coverage. Can you explain?

7 MR. WELLS: Well, we show two levels as  
8 discussed in response to one of Mr. Mercier's questions.  
9 We show E building and vehicle levels for reliable  
10 coverage. It doesn't mean that if there is not a color  
11 assigned to the map, it's in one of our white areas that  
12 there is. No coverage at all simply means below the  
13 reliable coverage standard.

14 And you may be able to make calls  
15 sometimes in those areas. It's simply not == there are  
16 two effects that happen. One is it is not reliable  
17 coverage in that area, even though you may be able to  
18 make calls sometimes. As capacity starts to increase on  
19 those cites, those areas become worse and worse. And  
20 then further, those white areas also effect the areas  
21 the you do have coverage in. Because a site is trying  
22 to each him to cover those areas, or sites, and those  
23 sites are working too hard to cover those areas, which  
24 further affects both the coverage and capacity of those

1 existing surrounding sites.

2 In previous hearings I was asked about  
3 issues where in emergency conditions what happens.  
4 Well, those white areas, exacerbate those emergency  
5 conditions. And because those surrounding sites are  
6 already working hard, now you throw capacity issues on  
7 top of that, and those areas are becoming even more  
8 problematic.

9 ATTORNEY CHIOCCHIO: Thank you.

10 And one last question for Mr. Vivian  
11 regarding the proposed access drive realignment. Can  
12 you explain the realignment in that one area.

13 MR.. VIVIAN: Yes. I guess I could refer  
14 to a sheet CO-2A which shows the proposed realignment.  
15 The easement within D is described on parcel 2, which is  
16 where we realigned it to. The existing road is contrary  
17 to the parcels described in the easement which would  
18 improve parcel one and bleeds over onto parcel 1 and  
19 onto -- well, it's not referenced here but the adjoining  
20 property, which is actually 18 Barnes Road, Map 5, Lot  
21 17 owned by the Higgins.

22 So, the realignment is an attempt to  
23 bring the access drive into alignment with the  
24 description of the deed.

1 Thank you, Mr. Vivian.

2 That's all. Thank you, Chairman.

3 CHAIRMAN STEIN: I thank you. Before  
4 closing this hearing the Siting Council announces briefs  
5 and findings of fact may be filed with the council by  
6 any party or intervener no later than July 11, 2013.

7 The submission of briefs or proposed  
8 findings of fact are not required by this council, but  
9 rather we leave it to the choice of parties eminent  
10 readers. Anyone who has not become a party or  
11 intervener, but who desires to make his or her views  
12 known to the counsel, may file written statements with  
13 the council within 30 days of today.

14 The council will issue direct findings of  
15 fact, and thereafter parties and intervenors may  
16 identify areas of inconsistencies between the Council's  
17 draft findings of fact and the record. However, no new  
18 information, no new evidence, no argument, no reply  
19 briefs without our permission will be considered by the  
20 Council.

21 Copies of today's transcript will be  
22 filed with the Falls Village Town Clerk's office. It  
23 looks like we have a break in the weather so I'm going  
24 to declare the hearing adjourned, and drive home safely.



C E R T I F I C A T I O N

1

2

3

STATE OF CONNECTICUT)

) ss.

4

COUNTY OF HARTFORD )

5

6

I, Nancy E. Paretti, a Notary Public in

7

and for the State of Connecticut, do hereby certify that

8

the foregoing record is a correct and verbatim

9

computer-aided transcription of the proceeding set

10

forth.

11

I further certify that I am neither

12

counsel for, nor related to, nor employed by any of the

13

parties to the action in which this proceeding is taken

14

and further certify that I am not related to, nor an

15

employee of any attorney or representative employed by

16

the parties thereto, nor am I financially interested in

17

this action.

18

In witness whereof I have hereunto

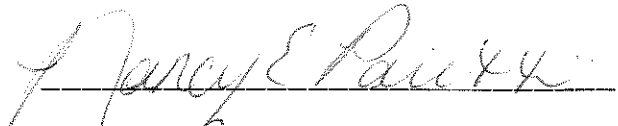
19

set my hand and affixed my notarial seal this date,

20

July 3, 2013.

21



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Nancy E. Paretti

23

Notary Public

24

My commission expires February 28, 201