

EXHIBIT C

From: KP Monsterus <kpmonsterus@yahoo.com>
Sent: Thursday, August 28, 2003 11:48 AM
To: Mark Elliot Zuckerberg <mzuckerb@fas.harvard.edu>
Subject: i received no phone call

hey mark,

i just called your cell phone for hte third time this morning. i didn't receive a call last night on the hill. i made the error of not bringing your phone number up there wiht me, but i called down to 1831 and asked them to forward you to hill, and they did, and i received no phone call at 6:30. i was waiting wiht the phone in my hand.

i went thru the spec thoroughly this morning and found 2 very clarifying pieces of info:

1. In the non technical explanation:

Under #4. Adjuster Preference Scripts

We hand wrote the following phrase as "e."-

"A script that allows Back End Administrators to view and edit all intersections within a given city through a drop down menu bar."

and there is your initials and pauls.

this clearly states "intersections," not individual photographs. This is precisely why I was present at this meeting. Why I traveled 10 hours to be present at the spec signing. Because I needed to ensure that the Back End Cleanup was included in the design. I can not clean the back end without an intersection search. It was I, if you recall, who suggested the idea that "e" was included in the spec. And on our copy it is in my handwriting. So I believe this completely resolves the issue of whether or not you are responsible to include an intersection search in the back end. Paul had emailed you a copy of the document that I wrote yesterday that included a detailed explanation of how that needs to behave.

2. In the actual contract itself, under #3 Payment Terms, states:

"Late fees are agreed to be a 5% deducation for the seller if project is not completed by due date and an additional 1% deducatin for each day the project is late thereafter."

You had two weeks after Andy Reed submitted his work to you to complete the project. Yes, there are 2 pieces of info on our end that were missing that would stop you from completing the project in its finality. However, those 2 pieces are inconsequential to getting the uploading system ready and functional and getting the intersection search created. From reviewing our email history with paul it is clear that days would

pass before you would respond to his emails, and days would pass between your communication with your teammates, so clearly the delay in this project is on your end. You don't need the verisign info to complete the essential parts of the database.

And as is stated under payment terms you have far exceeded your deadline. The info we are missing on our end is out of our control and Paul specifically wrote you in email that we have to forgo it until we get the info. So each day that passes beyond the deadline is a deduction on your final payment.

I read your email where you asked for a new deadline to be set. This extension is due to your poor communication, not due to not having the email package and the verisign.

I recognize that other than this tremendous lag over your due date and your poor response time to our inquiries, you've done a great job on the database. I would like to see this resolved. I want an uploading system that I can rely on and at the very least the outline of the Back End that I have asked for. I expect a date to be set as to when I will see the intersection search, as I've specified, up and running on streetfax.com. I have employees that are out of work Mark, people who have to make a living and feed their children. I need to know when this will be running. If you decide to take vacation and not put your full energy into the project that decision will be reflected in your final pay.

As for uploading, we have sent two separate files to upload from two different computers and followed jeff's instructions and they have both failed. This obviously must be remedied. I will be communicating with jeff about this issue since it is clearly his dept.

HERE IS THE EMAIL THAT PAUL MAILED YOU LAST NIGHT THAT OUTLINES WHAT OUR NEEDS ARE ON THE BACK END, AS WELL AS ADDRESSING OTHER CONCERNS THAT MUST BE IRONED OUT.

1. speed limits are not appearing as they should.

2. Rejecting already uploaded photos.

a concern that I have about uploading is that when a photo is uploaded that has the same file name as another photo that already exists on the database, I noticed that the database will replace it, and call it updated. This is a big problem. Our previous database would reject the photo and say it already existed, and the only way it could be entered is by changing the file name, or deleting the old photo on the database and uploading the new one. So this feature of "updating" the photo is useful for that purpose, but it eliminates our only safeguard of ensuring that

errors on the photographers or labelers end are detected. oftentimes two different photos will receive the same file name, due to error. so i need some way of detecting that.

the ideal scenario would be for the duplicates to be placed into a seperate folder on the database where the back end team could go thru them and rename them if need be, then reupload them?

3. When one is on the back end, on "search database for photos", and selects a result to open, we are kicked back to the home page. This needs to be changed.

4. BACK END MODIFICATIONS

As I understand it, there was no detailed description in the spec clarifying how the back end cleanup tools would behave, which infers that the customers would determine how it has to work, and that the final product needs to actually be able to perform the function of doing cleanup. I'd be more than happy to be educated on how I could possibly perform cleanup and varification of photos and intersections when there is no scrolling bar of intersections.

The ideal setup for the modify/delete photos link would be that both searches on the page would bring you to the full intersection and give you the option of modifying or deleting a photo.

my thoughts about "edit image photobase" link are that the scrolling menu would be a great tool if there were no directions and only the 2nd and 3rd fields listed, as we had spoken about. And they were done so in alphabetical order. so 10th street would be listed with every street that intersects it. this is a great tool in scrolling thru to find spelling errors or intersections that have only one photo in it.

So the scrolling menu needs to have the number of photos listed next to each street intersection. when you selected that

intersection all the photos would show up in the results and next to each photo there would be an option to modify or delete it. It would appear as is demonstrated below:

main=n miami blvd 5

main=tutor str 4

main=ugly blvd 1

monroe blvd=elm str 3

monroe blvd=evergreen way 4

and so on

As well, another important function is to be able to view all the photos, or at least four at a time, on one page when one is cleaning up the back end. Oftentimes we are going through making sure that all the photos match up. We need to look at one photo and compare it to the next. The best setup would be a tic tac toe setup.

The manage photos link should list all the photos as it does, each direction, but have all the ones belonging to an intersection lumped together. It should behave also with the capability to modify/delete. in essence i'd like the manage photos link to be the same as the "search the database for photos" link with the additional feature of being able to modify/delete.

One more important modification is that on the scrolling bar, when one selects a city and then scrolls thru the lists of photos, if I choose another city and need to review that citie's photos, whatever city is on the top of the list remains as the highlighted city. This is very confusing when a back end teammember has 5 windows open and is trying to go between towns to compare intersections or photos. The town needs to be highlighted that is actually present. It's easy to loose track of what town is actually listed there.

5. Informational question

when i'm cleaning up the back end, can i upload photos that are labeled as such
m=sw 34th str=sw 4th ave=dce
the dce part is what i'm referring to. those are internal abbreviations for problem photos. paul wasn't sure what the program would do with random letters it didn't identify in the the 4th field.

--- Mark Elliot Zuckerberg <mzuckerb@fas.harvard.edu>
wrote:

> Karin,

>

> Were we supposed to speak at 6:30 this evening? I

> tried giving you a call

> on the number you've used to call me and no one

> answered. Then I called

> back and someone answered and said you were up the

> hill and gave me a

> number which I tried which was also not answered. I

> am going out tonight
> at 8:30 so please give me a call before then if you
> get this message. I
> am going away with my family early Friday morning
> and I am going to need
> to spend most of tomorrow cleaning the apartment I
> stayed in for the
> summer here in Boston, so it would really be best if
> we spoke this
> evening. I won't be able to communicate with you
> while I am away with my
> family, but I should be able to do work, so as long
> as we speak about what
> needs to be done before I go away, those days will
> not be completely lost.
>
> Mark
>
>

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