Good Morning Rita-

Please see the email from Steve below regarding your questions on 512 Yale. Also please let me know where you would like to meet tomorrow. Thank You!

Dave

-----Original Message-----From: abqaqua [mailto:info@abqaqua.com] Sent: Wednesday, April 20, 2016 3:38 PM To: David Kindel Subject: Re: FW: 512 Yale

I have no knowledge of previous meetings

2206 and 2210 are on the same lot but there are 4 structures total, 2208 1/2 Garfield and also 2206A Garfield (those are as designated by the post office and PNM respectively)

On Apr 20 2016 1:43 PM, David Kindel wrote:

> Steve-

>

> Can you look at the questions from Rita below and let me know if you

> have any info on Previous meetings about this issue, and can you

> confirm that 2206 and 2210 Garfield are one lot?

>

> Thanks

>

> FROM: Harmon Rita T. [mailto:rharmon@cabq.gov]

> SENT: Wednesday, April 20, 2016 12:34 PM

> TO: David Kindel

> SUBJECT: RE: 512 Yale

>

> David,

>

> I have reviewed your documents. Some questions in order to move

> forward:

>

 $> \cdot$  I cannot tell where the property line is. There are 2 references.

>

 $> \cdot$  The Utility easement appears to on property for 512 Yale, is this

> correct? Provide a plat is possible.

>

 $> \cdot$  What is the meaning of the dash-dot-dash lines? There are 3 lines

> and it is not clear

>

> · Previous meetings were held about this drainage problem. Do you have

> any records or information about those meetings?

>

 $>\cdot$  Our GIS shows that 2206 and 2210 Garfield are one lot and includes

> the 2 structures to the north. Is this correct?

>

> \_Rita Harmon, P.E.\_ > > Senior Engineer, Hydrology > > COA, Planning Department > > 505-924-3695 >> FROM: David Kindel [mailto:Kindel@edi-arch.com] > SENT: Thursday, April 14, 2016 12:07 PM > TO: Harmon Rita T. > CC: Montoya, Luz E. > SUBJECT: RE: 512 Yale > > Hi Rita-> > I have attached (4) documents to describe the nature of the project > and the challenges we are facing. AD101 is our existing site plan / > Demo plan to show existing site as it is today and Identify items that > we need to address with the renovation. Sheet AD102 is a sheet of > photographs that are called out on sheet AD101, so that you can see > photos of the conditions that we believe are causing the subject > properties to flood. Sheet AS101 is a schematic Design level site plan > of what we are currently proposing as a potential solution to the > issues. The word document is a letter from the property owner, Steve > Thoma, to describe the background of the issues we need your help > with. The goal for our meeting is to get your opinion of what needs to > happen to stop the flooding of the subject property and the > surrounding buildings and then begin to understand what role the City > Of Albuquerque can play in helping us with work in Alley and Utility > easement. > > This project has the potential to become a really cool project. Our > clients, Steve and Denise Thoma, are trying to turn the existing > building into a new type of restaurant that grows food in the > building. Steve and Denise are obsessed with Aquaponics, which is > similar to hydroponics in the sense that they are growing plants in a > soilless medium that circulates water with nutrients etc. Aquaponics > uses fish instead of chemicals and fertilizers to naturally provide > all the nutrients that the plants need to grow. The Aquaponics will > occupy the East side of the building. The West side of the building > they are going to build out to attract a restaurant tenant that can > use the produce from the Aquaponics. They have also been in contact > with the surrounding business owners to talk about removing all of the > security fencing and requesting shared parking for the whole block in > an attempt to revitalize the area and make it a more inviting. Please > let me know if you have any questions. > > Thanks > > David Kindel >> FROM: Harmon Rita T. [mailto:rharmon@cabq.gov] > SENT: Tuesday, April 12, 2016 4:06 PM > TO: David Kindel > SUBJECT: RE: 512 Yale >

> I believe 10:30 am works. Please send me a sketch, or vicinity map an > some background info. >> Thank you > > \_Rita Harmon, P.E.\_ > > Senior Engineer, Hydrology > > COA, Planning Department > > 505-924-3695 > > FROM: David Kindel [mailto:Kindel@edi-arch.com] > SENT: Tuesday, April 12, 2016 2:27 PM > TO: Harmon Rita T. > SUBJECT: RE: 512 Yale > > Hi Rita-> > We can meet on Friday the 22nd . What time works for you? I am > thinking that it would be best if we met on site so that you could see > exactly what we are dealing with. Please let me know Thanks! > > Dave >> FROM: Harmon Rita T. [mailto:rharmon@cabq.gov] > SENT: Tuesday, April 12, 2016 12:18 PM > TO: David Kindel > SUBJECT: RE: 512 Yale > > Hi David, > > I will be available to meet Friday, April 22 or Thurs April 28th. > > Rita Harmon, P.E. > > Senior Engineer, Hydrology > > COA, Planning Department > > 505-924-3695 > > FROM: David Kindel [mailto:Kindel@edi-arch.com] > SENT: Tuesday, April 12, 2016 11:16 AM > TO: Harmon Rita T. > SUBJECT: 512 Yale >> Hi Rita, > > I have been trying to get in contact with you to discuss our options > for rectifying a drainage issue within a utility easement on the above > referenced project. I met with Luz last week and she gave me your card > and suggested I set up a meeting with you to discuss. Please let me > know when you are available to meet and I will try to accommodate your > schedule.

>

> Thank You! > > Dave > > David Kindel, Project Manager > > LEED AP > > Environmental Dynamics, Incorporated > > 142 Truman Street NE, Suite A-1 > > Albuquerque, NM 87108 > > Tel: 505.242.2851 > > Email: kindel@edi-arch.com > > Web: www.edi-arch.com [1] > > [2] [3] > > > > Links: > -----> [1] <u>http://www.edi-arch.com/</u> > [2] <u>http://www.facebook.com/edi.arch</u> > [3] <u>http://www.linkedin.com/company/environmental-dynamics-inc-</u>