B-N-13-AC Con City Eng



Sherry Michienzi< sherry.michienzi@knoxmpc.org>

Fwd: 3-A-13-AC

1 message

Michael Brusseau< mike.brusseau@knoxmpc.org> To: Sherry Michienzi <sherry.michienzi@knoxmpc.org>

Please date stamp and scan attachment. Thanks.

Mike

----- Forwarded message ------

From: Ben Davidson

 davidson@cityofknoxville.org>

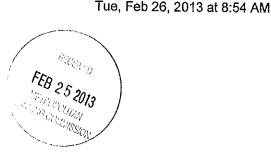
Date: Mon, Feb 25, 2013 at 1:35 PM

Subject: 3-A-13-AC

To: Michael Brusseau <mike.brusseau@knoxmpc.org>

Hey Mike,





Attached is a conditional letter concerning the closure request near parcel 107NJ005. I think the client may want to meet with City Engineering before pursuing the closure in the layout they have applied for. There may be some options better suited to their site that may eliminate the conditional turnaround detailed in the attached letter. With the turnaround requirement, they could loose some parking area which may be detrimental to their plans.

Please, let me know if you would like to meet with me so I can show you these specifics, or if one of us should contact the applicant before moving forward with this request.

Sincerely,

Benjamin D. Davidson, PLS

Technical Services Administrator

City of Knoxville, Department of Engineering

Ph: 865-215-2148, Fax: 865-215-2631

bdavidson@cityofknoxville.org

3- A-13-AC-COR-ChyEng

<u>CITY OF KNOXVILLE</u>



February 25, 2013

Mr. Mike Brusseau, AICP, Senior Planner Knoxville-Knox County Metropolitan Planning Commission City-County Building, Suite 403 Knoxville, Tennessee 37902

SUBJECT:

MPC File # 3-A-13-AC (City Block 49420)

Request to close a portion of an unnamed alley from western boundary of parcels 6 and 11, to the

eastern boundary of parcel 3 as shown on Tax Map 107NJ.

Dear Mr. Brusseau:

The proposed closure of this right-of-way area would result in a dead-end alley along the eastern line of parcel 3. This area is currently improved with pavement and is in use. City Engineering would approve this closure only if the following conditions are met:

1. The resulting dead-end would have to terminate with a dedicated public turnaround, bonded, constructed and approved by the City Engineering Department.

2. The property owner shall complete the platting process to dedicate the turnaround area.

3. These conditions must be completed within (1) year after final approval of the closure area by City Council. If these conditions are not met within the allotted time, the closing ordinance shall be deemed to be null and void and of no effect.

4. The closing ordinance shall state that the closure shall become effective only after the Engineering Department has provided written verification to the City Recorder that all conditions have been met satisfactorily.

5. The City Engineering Department will reserve easements for all drainage facilities and utilities, if any, located in or within five (5) feet of the closure area.

If you have any questions, please contact me.

Sincerely,

Benjamin D. Davidson, PLS

Barjani D. Davidor

Technical Services Administrator

City of Knoxville, Department of Engineering

Ph: 865-215-2148, Fax: 865-215-2631

bdavidson@cityofknoxville.org





February 6, 2013

Mr. Mike Brusseau Knoxville-Knox County Metropolitan Planning Commission Suite 403, City-County Building Knoxville, Tennessee 37902

Dear Mr. Brusseau:

Re: Right-of-Way Closure Request 3-A-13-AC

Block No. 49420 CLT No. 107 Parcel No. 5

We have reviewed our records and find that we have existing utility facilities located within the subject right-of-way. The approximate location of these facilities is indicated on the enclosed prints. However, KUB does not release and hereby retains all easements and rights for existing utility facilities, whether or not shown on these prints.

Should this right-of-way be closed, KUB will require the following permanent easement for its utility facility.

Electric - 10 feet on each side of the centerline of the electric line, 20 feet total width

So long as these conditions are met, KUB has no objection to the closure of this right-of-way. If you have any questions regarding this matter, please call me at (865) 558-2291.

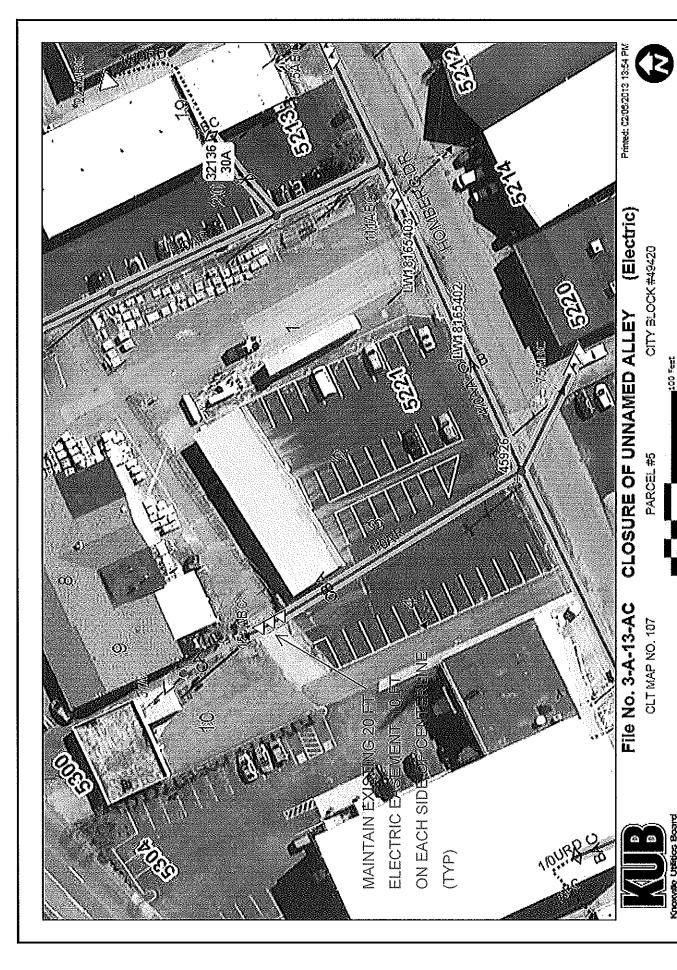
Sincerely,

Greg L. Patterson, P.E.

Engineering

glp/ggt

Enclosure



Knownto Utitios Board

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