### CITY OF KNOXVILLE



Engineering
James R. Hagerman, P.E.
Director of Engineering

November 26, 2014

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

SUBJECT: Proposed Closure Melrose Ave between Frances St and Melrose Place

MPC File # 12-A-14-SC; City Blocks 10621 and 10622

Mr. Brusseau:

The City Engineering Department has no objections to close the above described right-of-way areas provided the following conditions, subject to City Engineering approval, are met:

- 1. The applicant shall be responsible for providing legal access to a public right-of-way for any properties that would be landlocked by this closure, or by perfecting any other approvable means to resolve any landlocking issues, subject to approval by the City Engineering Department.
- 2. The applicant assumes maintenance responsibility for all stormwater systems previously maintained by the City, within or near the closure areas. The applicant will maintain the approved stormwater facilities in good working order that would be normally acceptable to the City Department of Engineering. Minimum maintenance of the said facilities shall include sediment, debris, oil, hydrocarbons, and foreign materials removal so that the operation and capacity of the stormwater facilities continue to meet acceptable standards.
- 3. Should this right-of-way be closed, the City will reserve easements for all drainage facilities and utilities, if any, located in or within five (5) feet of the property described herein.
- 4. The applicant shall have one (1) year to complete conditions listed above, unless otherwise stated in a particular item, or the closure shall be considered null and void and of no effect.
- 5. The closing ordinance shall state that this closure shall become effective only after the Engineering Department has provided written verification, to the City Recorder, that conditions have been satisfactorily met.

Sincerely,

Benjamin D. Davidson, PLS, Technical Services Administrator, Department of Engineering

Ph: 865-215-2148

C: James R. Hagerman, P.E., Director of Engineering Brentley J. Johnson, P.E., R.L.S., Engineering Planning Chief Christopher S. Howley, P.E., Plans Review and Development Inspections

# 12-A-14-SC-cor-City Fire



### Fire Prevention Bureau

City of Knoxville 400 Main Street, Suite 539 Knoxville, TN 37902

#### Memorandum

Date:

December 8, 2014

To:

Mike Brusseau

From:

Sonny Partin, Deputy Fire Marshal

Subject:

Request for Information on Right of Way Closures, Fire Department Review

Road Name	Review Status	Comments
<ol> <li>Unnamed Alley . (12C14AC)</li> </ol>	Approved	None
<ol><li>Unnamed Alley (12A14AC</li></ol>	Approved	None
3. 22 <sup>nd</sup> St. (12B14SC)	Approved	None
4. Melrose Ave.	Approved	With understanding road widths will not be reduced for fire department access
5. Unnamed Alley (12B14AC)	Approved	None

## 12-A-14-SC-cor-KUB



November 21, 2014

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 12-A-14-SC

Block No. 10621\10622

CLT No. 108 Parcel No. 25

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.

Gas – 7.5 feet on each side of the centerline gas line, 15 feet total width

Sewer – 7.5 feet on each side of the centerline of the wastewater line, 15 feet total width

Water – 7.5 feet on each side of the centerline of the water line, 15 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. Pattelson, P.E.

Engineering

GLP/ggt

Enclosure





