## KNOXVILLE/KNOX COUNTY METROPOLITAN PLANNING COMMISSION USE ON REVIEW REPORT

## * FILE \#: 3-A-17-UR

POSTPONEMENT(S):

- APPLICANT:

OWNER(S):

TAX ID NUMBER:
JURISDICTION:
STREET ADDRESS:

- LOCATION:
* APPX. SIZE OF TRACT:

SECTOR PLAN:
GROWTH POLICY PLAN:
ACCESSIBILITY:

UTILITIES:

WATERSHED:

AGENDA ITEM \#:
62
AGENDA DATE: 4/13/2017
3/9/2017

## USA COMPOUND INC.

USA Compound Inc.

## 82 O D 022

View map on KGIS
City Council District 6
2321 E Magnolia Ave
Northwest side E. Magnolia Ave., northeast of N. Olive St.
17500 square feet
Central City
Urban Growth Area (Inside City Limits)
Access is via E. Magnolia Ave., a major arterial street with 4 lanes and 52' of pavement width with 100' of right-of-way. Magnolia Avenue also has a KAT route.
Water Source: Knoxville Utilities Board
Sewer Source: Knoxville Utilities Board
First Creek

- ZONING:
- EXISTING LAND USE:
- PROPOSED USE:

HISTORY OF ZONING:

SURROUNDING LAND USE AND ZONING:

## RP-1(k) (Planned Residential) < $24 \mathrm{du} / \mathrm{ac}$

## Office building

Multi-dwelling structure with 8 units.

## 20 du/ac

In December 2016 the property was rezoned to RP-1 (k) <24 du/ac. The condition is that the sign in the front yard be removed.
North: Residences / R-1A (Low Density Residential)
South: E. Magnolia Ave., businesses, residential / C-3 (General Commercial)
East: Residence / C-3 (General Commercial)
West: Residence / C-3 (General Commercial)
NEIGHBORHOOD CONTEXT: This site is located along E. Magnolia Ave., which is developed with primarily commercial uses under C-3 zoning.

## STAFF RECOMMENDATION:

* POSTPONE the Development Plan for the 8-unit multi-dwelling structure until the May 11, 2017 MPC meeting as recommended by staff. (Applicant is requesting approval)
Staff is recommending postponement because revised front elevations have not been submitted for review by staff as of the publishing of the staff report.

COMMENTS:

This proposal is to convert and renovate an existing 5,787 square foot building into 8 dwelling units, including studio, 2,3 , and 4 bedroom units. The building was originally two separate houses that were combined and a front addition added to create office space for a bank. The RP-1 zone has a 25 -foot peripheral setback that applies to all exterior lots lines for the boundary of the development. The setback applies to all new structures or additions to structures.

The plan shows three large trees added to the front yard and one large tree added the rear parking lot. Shrubs will be added along the base of the front façade. The parking lot will be screened on three sides with a 6 ' tall wood privacy fence that is a combination of existing and new fencing. The garbage bins will be located in the northwest corner of the parking lot and will be screen by the same 6' wood privacy fencing. The parking lot will retain the majority of the existing parking stalls that will be striped exactly as they have been previously. The parking lot has a one-way driveway which cars enter the east side of the property from Magnolia Avenue and exit on the west side of the property back to Magnolia Avenue. The parking lot is not anticipated to be accessible from the alley, but could if a portion of the rear fence is removed. The driveway on the east side of lot is shared with the property to the east.

The front elevation of the structure has been modified to provide residential character consistent with the neighborhood. A covered entrance/porch has been added to the main entrance on the front elevation, along with four sets of double hung windows on the first and second floors. Hardi board trim is also proposed on the second floor to add architectural detail and break up the existing long, flat horizontal façade.

## ESTIMATED TRAFFIC IMPACT: 99 (average daily vehicle trips)

Average Daily Vehicle Trips are computed using national average trip rates reported in the latest edition of "Trip Generation," published by the Institute of Transportation Engineers. Average Daily Vehicle Trips represent the total number of trips that a particular land use can be expected to generate during a 24 -hour day (Monday through Friday), with a "trip" counted each time a vehicle enters or exits a proposed development.

## ESTIMATED STUDENT YIELD: 3 (public and private school children, ages 5-18 years)

Schools affected by this proposal: Sarah Moore Greene Magnet, Vine Middle Magnet, and Austin East High.

- School-age population (ages $5-18$ ) is estimated by MPC using data from a variety of sources.
- While most children will attend public schools, the estimate includes population that may be home-schooled, attend private schools at various stages of enrollment, or drop out of the public system.
- Students are assigned to schools based on current attendance zones as determined by Knox County

Schools. Zone boundaries are subject to change.

- Estimates presume full build-out of the proposed development. Build-out is subject to market forces, and timing varies widely from proposal to proposal.
- Student yields from new development do not reflect a net addition of children in schools. Additions occur incrementally over the build-out period. New students may replace current population that ages through the system or moves from the attendance zone.
- School capacities are subject to change by Knox County Schools through building additions, curriculum or scheduling changes, or amendments to attendance zone boundaries.

MPC's approval or denial of this request is final, unless the action is appealed to the Knoxville City Council. The date of the Knoxville City Council hearing will depend on when the appeal application is filed. Appellants have 15 days to appeal an MPC decision in the City.



## Use On Review/ Development Plan

- Completed Application Form: Enclosed
- Proposed use:

Three existing apartments and the construction of five additional apartments for Pellissippi State student housing. The additional apartments will be within the existing foot-print of the existing building. There will be only cosmetic changes to the exterior of the present building.

- Off-street Parking: Existing parking lot and driveways on each side of the existing building, will not be altered. The existing parking lot has 100 ft of access to the alley in the rear of the building. The engineered stamped site plan includes parking spaces for at least one parking space per bedroom for every apartment in the building.
- Circulation diagram to indicate ingress/egress and the movement of vehicles, goods, and people: Existing two driveways, one on each side of the existing building, allows for access to the existing rear parking lot. The parking lot has access to the rear of the building and the existing rear alley.
- Species- specific landscape plan: The engineered stamped plans include landscape details. This landscape plan includes two magnolia trees located between the apartment building and the front sidewalk. Magnolia trees were selected to accent the fact that this building is located on Magnolia Ave.
- Building footprint-

The engineered stamped site plan as well as the engineer stamped diagrams of the first and second floor plans represents the existing footprint that will not be modified or altered from its present layout.

- Architectural elevations- The engineered stamped plans for the front façade includes a front porch and other cosmetic alterations to the exterior of the building to improve the visual character of the building from the street.
- Proposed Signage-

None

- Conformance to required building setbacks- Existing setbacks are in line with other buildings in the proximity of the building.
- Preliminary Drainage Plan- Existing/ Not Altered
- Mail Facility Plan- Existing/ Not Altered
- Amenities Plan- Existing/ Not Altered
- Dumpster Location- Engineered Stamped plans indicate the location of the 60 -gallon trashcans to be located on the alley.
- Traffic Impact Study-

110-estimated average vehicle trips as indicated in the Knoxville/Knox County Metropolitan Planning Commission rezoning report.


## RE Rhodes Engineering and Envirommentall Services, LLLC

December 7, 2016

Mr. Philips Stevenson
USA Compound Inc.
4124 Franklin Pike
Nashville, Tennessee 37204
615-579-1161
phillipsstevenson63@yahoo.com
Structural Letter Regarding the Front Façade of the 2321 East Magnolia, Knoxville, TN 37917Zoned C-3 Knoxville Permit\# BU16-1669

At the request of Mr. Philips Stevenson, representative of USA Compound Inc, in July Rhodes Engineering performed an inspection of the existing house structure and renovations and repairs made to that date of the building on the east half of structure located at 2321 East Magnolia Street in Knoxville, TN 37917. In the course of this work I made photgraphic record and interviewed the owner concerning the exisitng cnditins and the proposed plans for the building. No physical testing was performed, the inspection was visual.

Improvements to the front façade are planned to enhance the appearance and to help the aesthetics of the overall project. However, due to sturcutral members holding both the façade and also supporting the structural roof members on the East Magnolia side of the building. I do not recommend removal of the exsitng façade and the structural members supporting it. However, improvements are warranted as desired by the owner and to that end I have developed a Façade enhancement plan (see drawing attached).


The 97 feet wide façade 8 feet above entry level FFE elevation and is $11^{\prime} 3^{\prime \prime}$ high is focus of the letter.

When P. H. Stevenson purchased this property on November 6, 2015 the roof on the original postal address of 2321 East Magnolia was leaking. This roof has been repaired and is presently in good structural condition, but new repairs and current roof system are integrally supported and tied to the remaining façade structure. Therefore I do not recommend the façade by removed and replaced. I would recommeded enhancements by adding windows, and selected loocationsof Hardy Board and painting to refresh. Porch and windows added on both levels also improve the aesthetics of the building renovation project.

Please feel free to contact me at 6154807535 should you have any questions and/or comments regarding this report.

## Chet Rhodes, PE, REPA <br> Rhodes Engineering and Environmental Services, LLC <br> Civil * Structural * Geotechnical



Select pics attached (others kept on file):

Copy to:
Mr. John Stevenson
208Williamsburg Circle
Brentwood, Tennessee 37027
615 573-0293
american.farms@yahoo.com

Owner has permission to copy to:
Dana Oldham
Knoxville Department of Inspections
Prior Submittal in July 2016 included:

- Truss Plans (pre- engineered/manufactured)
- Truss Plans 2 (pre-engineered/manufactured)
- Structural Report presented herein as well as an existing condition and proposed structural plan sheet which incorporated into this report by reference constitutes the construction plans and documents for this project along with
- Floor plans prepared by others and approved as compatible with this report and structural work performed to date


FIRST FLOOR


MP C $\square$ Use on Review $\square$ Development Plan
METROPOLITAN
PLANNING COMMISSION
 Suite $403^{\text {B City County Building }}$ $400 \mathrm{Haln} S \mathrm{traet}$ Knoxville, Tennessee 37902
$865 \cdot 215 \cdot 2500$ $\mathrm{FAX}+215 \cdot 2068$ www, knoxmpcootg

Name of Applicant: USA Compound INC
Date Filed: 1/9/2017
Application Accepted by:


Meeting Date:

Fee Amount: $\qquad$ 480 File Number: Development Plan Fee Amount: 450
$\qquad$ File Number: Use on Review


Address: 2321 EAST MAGNOLIA
General Location: NW STDE EMAGNOLA AVE, NE OF NOLIVEST
Tract Size: 50 os oft No. of Unis: 8
$\qquad$
Existing Land Use: Variant Comenerciil
Planning Sector: Urban Growth Area.
Sector Plan Proposed Land Use Classification:
$\qquad$
Growth Policy Plan Designation: Urban Growth Census Tract: - 67
Traffic Zone:___ $\quad 38$
Parcel ID Numbers): $\Delta 82000322$
Jurisdiction: CO City Council Coth District
$\qquad$ District

APPROVAL REQUESTED
Development Plan: _Residential __Non-ResidentialHome Occupation (Specify Occupation)
$\qquad$
$\qquad$
0 Other (Be Specific)
Multi dwelling structure in RP- 1 ZONE 8 units proposed.
$\qquad$

PROPERTY OWNER/OPTIONHOLIDER

Company: USA COMPOUNSDIVE
Address: 2321 East Magnolia
City: Knoxville state: IN zip: 37917
Telephone: $615-579-1161$
Fax: $615-292-7544$
E-mall: phillipssteven5on63@yahadicon
APPLICATION CORRESPONDENCE
All correspondence relating to this application should be sent to:
PLEASE PRIM
PLEASEREMPHIUPSUSTSEVENSON
Nam:
company: WA C COMPOUNX INC
Address: 2321 East Magualia
City: Kuowille state: TN zip: 37917
Telephone: $615-579-1161$
Fax: $615-892-844$
E-mail: phinpostevenson 63@y ahoocon.
APPLICATION AUTHORIZATION
I hereby certify that I am the authorized applicant, representing ALL property owners involved in this request or holders of option on same, whose signatures are inclifded on the back of this form.
Signature:
PLEASE PRINK HILL PS H. STEVENSON
Name: PHI
Company: USA Compound INC
Address: 2321 East Magnolia
city: Knoxville state: TN zip: 37917
Telephone: G15-579-1161
E-mall: philips true noon 63 yiringoc.


