120 LEWISBURG AVE. - SUBLOT

FRANKLIN, WILLIAMSON, TENNESSEE

09/15/2017

VICINITY MAP

SITE DATA

COUNCIL DISTRIC

TRICAL ID: 16.00

E ADDRESS: 120 LEVISBURG AVENU
FRANKLIN, TN 97064
E ACREAGE 0.52 AC (22,651 FT⁵)
STRING ZONING: 8-3.

PROPOSED USE: SINGLE FAMILY RI PROPOSED MAX. BUILDING HDGHT: 2 STORES ALLOWED MAX. BUILDING HEIGHT: 2 STORES

PARKING PROVIDED:

URFACE: 2 SPACES
OTAL: 4 SPACES PRO

 OWNER
 RED ANDERSON

 ADDRESS
 120 LEWISSURG AVENUE

 PHONE NO:
 FRANKLIN, TN 37064

 CONTRACT NAME:
 REID ANDERSON

 PROJECT REPRESENTATIVE:
 DOUG MAJORS

 ADDRESS:
 P.O. BOX 1241

 BRENTWOOD, TN 37024
 6(5.1) 366-7535

RECORDED DOCUMENTS: DEED BOOK DEED BOOK # PAGE DEED PAGE #

FEMA PANEL: THE SUBJECT PROPERTY DOES NOT LIE WITHEN A SPECIAL FLOOD HAZARD ZONE ACCORDING TO COMMUNITY PANEL NO... COMMUNITY NAME:



ARCHITECT

MITCHELL BARNET ARCHITECTS, P.C.

2204 8TH AVENUE SOUTH NASHVILLE, TN 37204 (615) 385-3033 PREPARED FOR

REID ANDERSON

120 LEWISBURG AVENUE FRANKLIN, TN 37064 (615) 406-3426 CIVIL ENGINEER/LANDCSAPE ARCHITECTURE



1935 21st AVENUE SOUTH NASHVILLE, TN 37212 (615) 385-4144



OBJECTIVE

- Project is requesting a rezoning and development plan
- Aerial of the Area with existing house to remain
- Layout of the site
- Architectural Front Elevation and Floor Plan
- Design or Site Specific Elements
- Comments from Pre-Application Meeting

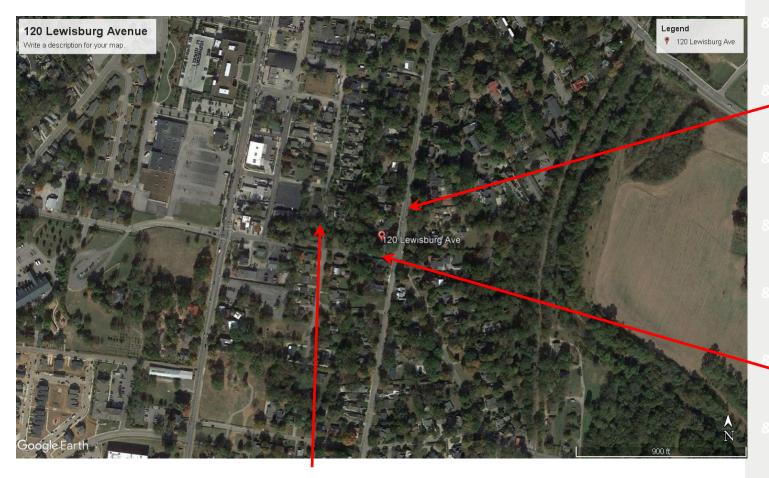


REZONING AND DEVELOPMENT PLAN

- Existing property at 120 Lewisburg
 Avenue is currently zoned as R-3
- The existing acreage of the site, 0.52 AC does not make the property eligible to "sub-lot"
- Therefore, requesting to rezone the property to correct classification so as to create a sub-lot, with single family residence on the new property
- With the anticipated split, the existing property will be 0.28 AC and the new property will be 0.24 AC



AERIAL IM AGE (GOOGLE EARTH)



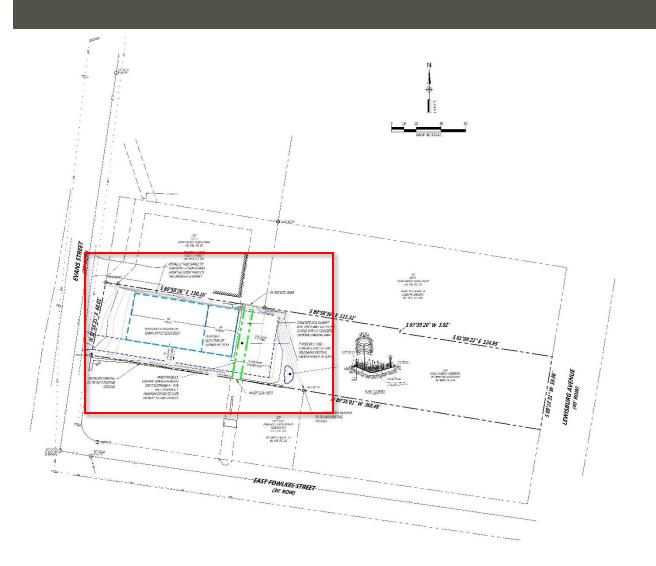
Evans Street (Driveway Connection)

Lewisburg Avenue

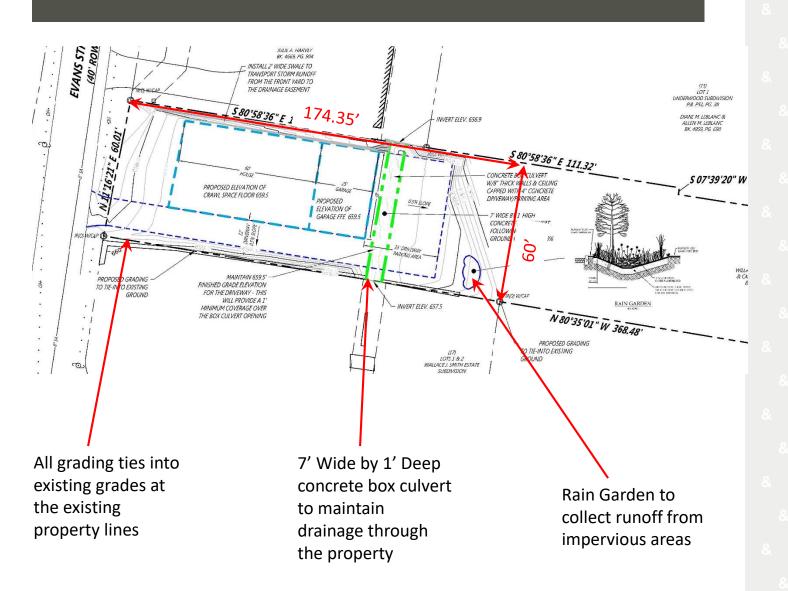
E. Fowlkes Street



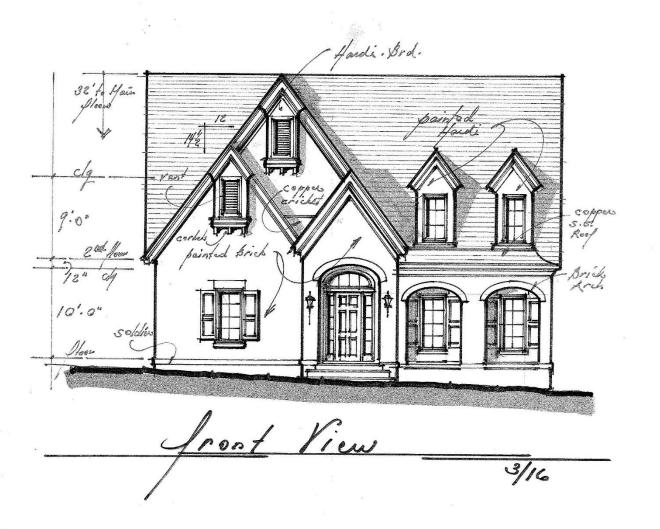
PROPOSED SITE LAYOUT



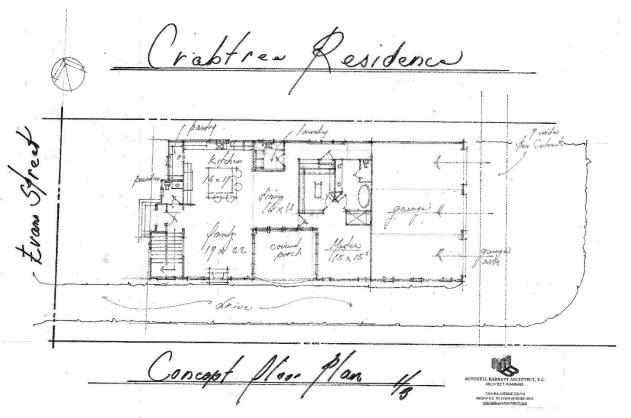
PROPOSED SITE LAYOUT



FRONT ELEVATION



FLOOR PLAN



SIMILAR HOME STYLES























SITE SPECIFIC ELEMENTS

Current Property has an existing drainage easement through the property. The drainage easement was established to keep the storm runoff flowing south to north to the area inlets or catch basins.

To accommodate the existing drainage corridor, but still providing enough raw land to construct the single family house and driveway – this site includes a 7' wide by 1' deep box culvert under the driveway

- Concrete construction
- Follow existing slope at 0.98%
- 'Q' Value of 45.65 cfs with 1.59 feet of head during 100 year storm event



PRE-APPLICATION MEETING COMMENTS

TBD

