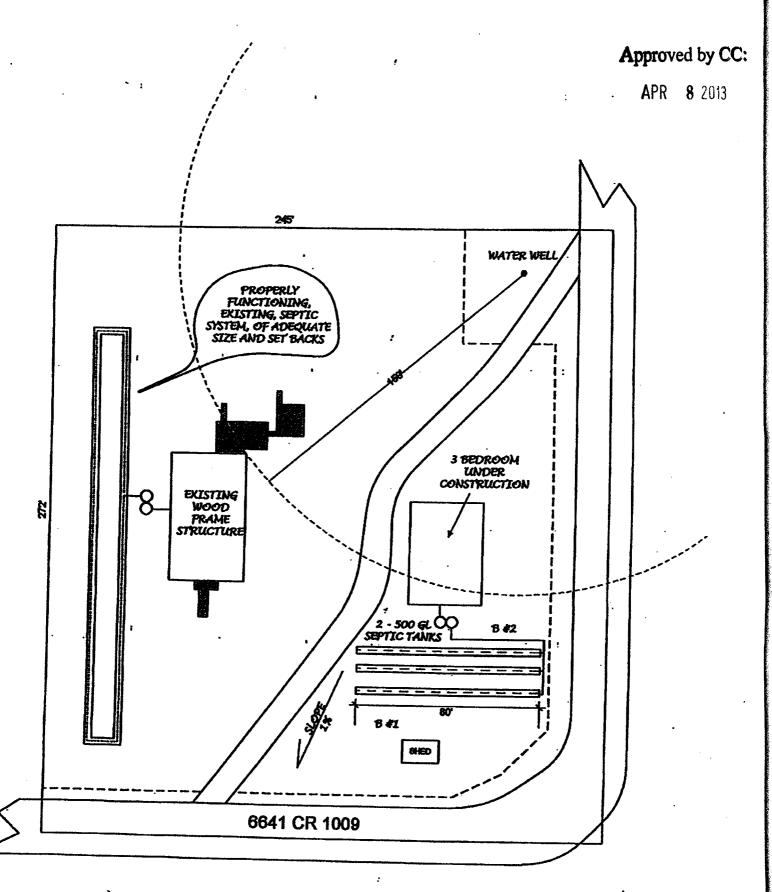
APR 8 2013



Variance Request for Septic System

VII A. To request a variance for the purpose of:
installing a septic system on a lot or tract of less than an acre or
two residences on one (1) septic system or
installing a second septic system on a lot less than 2 acres
Please provide the following information. This request will be presented to the Commissioner's Court for their decision.
Owner Asencio Perez Date 3.27.13
Contact Information: Phone no. 817:408:7554
Cell no. 817.219 6302 Email address Walgarita. p. Cervants agmuil. com
Property Information for Variance Request:
Property 911 address
Subdivision name
Lot size: 1.5 acres Size of existing residence: 17310 sq. ft.
Does this lot currently have a septic system? () Yes () No System type(_Onuention)
ETJ: (V) Yes - City Cleburre () No
Is a part of the property located in a FEMA designated Floodplain? () Yes () No
Reason for request building of serond name to have 15 on
septic system
Provide the following with this request:
Copy of your plat if property has been platted
Copy of property deed
Survey or drawing showing existing home, buildings, existing & proposed septic system locations
F:/Platting/Variances/Septic System Variance Request App





Telephone 817-739-4234

DESIGN CRITERIA FOR A PRIVATE SEWAGE DISPOSAL SYSTEM WITH CONVENTIONAL TRENCH DISPOSAL

Date: March 20, 2013

Site Location: 6441 CR 1009

Johnson County

Prepared for: Margarita Cervantes and Jabe Robinson

The following information will serve as design documentation for the installation of an OSSF disposal system. This report should be submitted to the permitting authority for review and design approval.

DESIGN PARAMETERS

Estimated Flow: 24
Soil Type: Cla

Loading Rate:

Area Required:
Area Designed:
Septic Tanks:

240 GPD Clay Loam

.2 gpd/sq. ft.

1,200 sq ft 1,200 sq ft

2 - 500 gal.

Site Evaluation and Structure:

This is a design for a private residence located on 1.48 acres. The site is suitable for conventional septic disposal. There is a second residence on this tract that is also on a conventional septic system. Due to the age of the original home no permits were required at the time of its construction. I inspected this septic system and found it to be working properly, and constructed in a manner that meets all current state and local guidelines. My investigation also gave evidence of adequate area for the future installation of two legal septic systems on this property, if failure occurs.

Thomas Kohl, RS 2908