## LAND OWNER AFFIDAVIT

## STATE OF FLORIDA COUNTY OF COLUMBIA

This is to certify that I, (We), H.W. Movrell,
as the owner of the below described property:
Property tax Parcel ID number 34-35-16 - 02475-001
Subdivision (Name, lot, Block, Phase)
Give my permission for Ron Kerley / Kerley's BBQ to place a
Circle one - Mobile Home / Travel Trailer (Utility Pole Only / Single Family Home / Barn - Shed - Garage / Culvert / Other
I (We) understand that the named person(s) above will be allowed to receive a building permit on the property number I (we) have listed above and this could result in an assessment for solid waste and fire protection services levied on this property.    1
Owner Signature Date  Date
Owner Signature Date
Sworn to and subscribed before me this 4 day of Dec , 20 16 This
(These) person(s) are personally known to me or produced ID
Olra Signature Notary Printed Name (Type)  Notary Public Signature Notary Printed Name
Notary Stamp/

5n. Health Release X16-109# VERA LISA HICKS

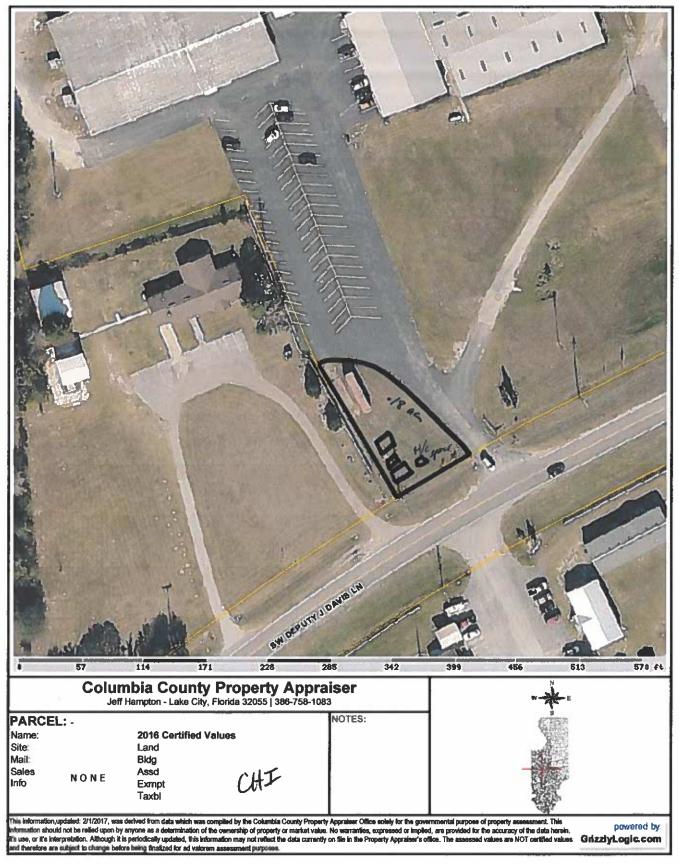
Notary Public - State of Florida

My Comm. Expires Aug 23, 2018

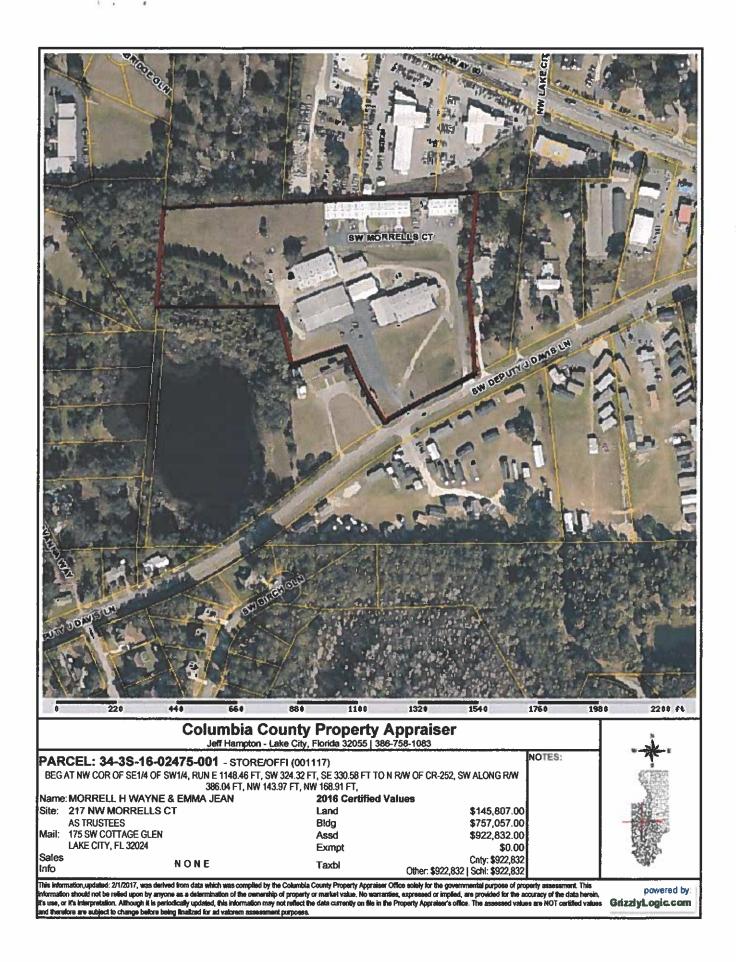
Commission # FF 149541

Bonded Through National Notary Assn.

funded Kerley ceol: 344-1401 Hn: 438-5074



164 SW Nolan Ct Cola City A 32024 PH: 386-438-5074



## KEEN ENGINEERING & SURVEYING, INC. 9263 COUNTY ROAD 417 LIVE OAK, FLORIDA 32060 386/362-4787

February 23, 2017

Randy Jones Columbia County Building Dept. P.O. Drawer 1529 Lake City, FL 32056

RE: RONALD KERLEY BUILDING

The existing 12' x 20' building is classified as building occupancy (STORAGE). It is a wind exposure type C, wind importance factor 1.0, enclosure classification (ENCLOSED) with a floor design 125 psf live load, floor design 12 psf dead load, building category 1, construction type V, rated wind velocity of 160 mph with studs at 16" o.c. with roof rafters at 16" o.c. and each rafter located directly over the studs.

The above building criteria is from visual inspection by Curtis Keen and design plans from Lark Builders in Vidalia, Georgia.

The above mentioned building will perform adequately as a building for the Business occupany based on the wind load with cladding/components and structural analysis. There are other aspects of the building that will need to be addressed that are not under this cerification.

If additional information is required, please advise.

Curtis E. Keen, PE #23836