

GROWTH AND RESOURCE MANAGEMENT DEPARTMENT PLANNING AND DEVELOPMENT SERVICES DIVISION CURRENT PLANNING ACTIVITY

123 W. Indiana Avenue, DeLand, FL 32720 (386) 736-5959

PUBLIC HEARING: November 12, 2013 - Planning and Land Development

Regulation Commission (PLDRC)

CASE NO: V-14-006

SUBJECT: Variance to the minimum rear yard requirement for an accessory

structure on Rural Agriculture (A-2) zoned property.

LOCATION: 1655 Pine Avenue, Orange City

APPLICANT: Brian and Leigh Hoover

OWNERS: Brian and Leigh Hoover

STAFF: Carol McFarlane, AICP, Planner II

I. SUMMARY OF REQUEST

The applicants are requesting a variance to allow for an in-ground pool and pool deck to be constructed in the rear yard of their property, which was developed as a single-family dwelling in 2006.

The requested variance is:

A variance to the minimum rear yard requirement for an accessory structure from the required 50 feet to 27 feet on Rural Agriculture (A-2) zoned property.

Staff recommendation: Approval, subject to the staff recommended conditions.

II. SITE INFORMATION

1. Location: The property is located on the west side of Pine Avenue,

approximately 715 feet north of its intersection with West

Roberts Street, in the Orange City area.

2. Parcel No(s): 8016-00-00-0101

3. Property Size: ±5 acres

4. Council District: 1

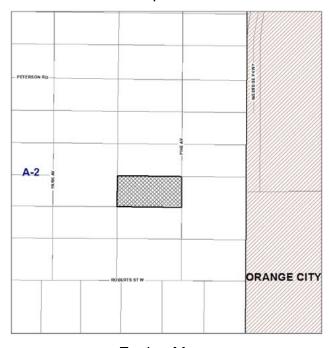
5. Zoning: Rural Agriculture (A-2)

6. Future Land Use: Rural7. ECO Overlay: No8. NRMA Overlay: No

9. Adjacent Zoning and Land Use:

DIRECTION	ZONING	FUTURE LAND	CURRENT USE
		USE	
North:	A-2	R	Single-Family Residence
East:	A-2	R	Single-Family Residence
South:	A-2	R	Single-Family Residence
West:	A-2	R	Single-Family Residence

10. Location Maps:





Zoning Map

Aerial Map

III. BACKGROUND AND PREVIOUS ACTIONS

The subject property is part of the Kantor Unrecorded Subdivision that was approved in 1977. The property is five acres in size and rectangular in shape, being approximately 333 feet wide and 654 feet deep. The site is developed with a single-family residence that was constructed in 2006 (building permit #20050628040), and a 33-foot by 60-foot metal barn. The survey provided by the applicant depicts an above ground pool which has since been removed. In June of 2013, a covered porch was converted into living area, and is marked as "new addition" on the survey provided.

The A-2 zoning on the property requires a minimum of 5 acres, and setback of 50 feet for the front and rear yards, and 25 feet for the side yard. The 2006 building permit for the house shows that the house would be located 100-feet from the rear (west) yard, and 150-feet from the side (north) yard. However, according to the survey, the house was constructed approximately 79 feet from the rear yard, and 97 feet from the northern side yard.

The purpose of this variance application is to construct an in-ground pool and deck at the rear of the house, so that the pool would be accessible via the existing back door of the house. The proposed construction would reduce the required rear yard of 50 feet to 27 feet.

Per the applicants' plan, the proposed swimming pool and deck area will extend from the rear side of the house in an east-west alignment. This pool placement is dictated by a recent home addition and the desire to shield the pool behind the existing house.

IV. REVIEW CRITERIA AND ANAYLSIS

Section 72-379 (1) a. 4 *Variances* of the zoning code contains five applicable criteria by which a variance application may be granted by the commission. The staff evaluation using these criteria is as follows:

i. Special conditions and circumstances exist which are peculiar to the land, structure, sign, or building involved and which are not applicable to other lands, structures, signs, or buildings in the same zoning classification.

There are special circumstances that are peculiar to the land and structure in that the house that was constructed in 2006 was located in a different position than what was originally permitted, thus reducing the size of the rear yard. The house provides two back doors that could be used to access the rear yard, while there are no entrances on the sides of the house. As evidenced in the attached site photos, there is also greater visibility from windows on the rear of the house, and very little visibility from the side of the house.

These two issues, accessibility and visibility, are important safety issues when it comes to determining the best location of a family pool. Any other location for the pool would not provide the same safety features as the proposed location. For example, the pool could be located in the following places:

- 1. In front of the house: this is not a traditional location for pools, and the septic system is located in front of the house.
- 2. The east side of the house: certain improvements, such as the driveway and metal barn are already located in this area.
- 3. The west side of the house: although there are no obstructions on this side of the house, there are no doorways, and only one small bathroom window to provide visibility.

Staff finds that the requested variance meets this criterion.

ii. The special conditions and circumstances do not result from the actions of the applicant.

The current owners purchased the property in 2010, therefore the special circumstances listed in paragraph i, above, are not the result from the actions of the applicants.

Staff finds that the requested variance meets this criterion.

iii. Literal interpretation of the provisions of this ordinance would deprive the applicant of rights commonly enjoyed by other properties in the same zoning classification, under the terms of the ordinance, and would work an unnecessary and undue hardship on the applicant.

Literal interpretation of the zoning code would require that the pool be constructed in a different location than what is proposed. While there are other locations that the pool could be placed, the location that the applicant has proposed provides the best accessibility and visibility, as discussed in paragraph i, above.

Staff finds that the requested variance meets this criterion.

iv. The variance granted is the minimum variance that will make possible the reasonable use of the land, building, structure, or sign.

As the evaluation in paragraph i, above, shows the proposed placement of the pool is the most reasonable location, and provides a location with adequate visibility and accessibility. It should also be noted that the pool is of a reasonable size and scale in relation to the residence. Staff recommends that in order to ensure that the variance is the minimum requested, the variance should be limited to the proposed pool as it is depicted on the variance site plan, and that the encroachment is not expanded upon in the future without approval of a new variance application.

Staff finds that the requested variance meets this criterion with the staff recommended conditions.

v. The grant of the variance will be in harmony with the general intent and purpose of this ordinance and the Volusia County Comprehensive Plan Ordinance No. 90-10, as amended, and that such variance will not be injurious to the area involved.

The construction of a pool within 27 feet of the rear lot line will not create any traffic congestion, fire safety hazard, nor will it harm the appearance and aesthetic qualities of the neighborhood. The surrounding area has a rural and agricultural character, with lots that are at least five acres in size, and are either heavily wooded or have been cleared for agricultural purposes.

As shown on the attached site photos, there is an agricultural building on the parcel to the west that is located approximately 50 feet from the shared property line (building permit number 20000526017). There is no anticipated public safety hazard associated with the two structures being located 77 feet from one another. The next closest building (the residence of 1610 Park Avenue) is located approximately 275 feet from the subject parcel.

Staff finds that the requested variance meets this criterion.

V. STAFF RECOMMENDATION

Staff finds that the application can meet all five criteria to grant the requested variance with the staff recommended conditions. Therefore, staff recommends approval of the requested variance to reduce the minimum rear yard from the required 50 feet to the proposed 27 feet on Rural Agriculture (A-2) zoned property to allow for the construction of a pool subject to the following conditions:

- 1. The variance shall apply only to the pool and deck as shown on the variance site plan, which is a modified copy of the boundary survey with a completion date of 12/10/2012, prepared by Swerdloff & Perry Surveying, Inc. Any future expansion of the structure beyond the proposed footprint not in compliance with the zoning code shall require approval of a separate variance application.
- 2. Any future screen enclosure shall be located within the footprint of the proposed deck as shown on the variance site plan, which is a modified copy of the boundary survey with a completion date of 12/10/2012, prepared by Swerdloff & Perry Surveying, Inc.

VI. ATTACHMENTS

- Variance Site Plan
- Written petition
- Site Photos
- Survey
- Copy of 2005 building permit survey and house floor plan
- Maps

VII. AUTHORITY AND PROCEDURE

The commission may, except as otherwise provided in Section 72-379 of the zoning code, authorize, after due public notice upon application on a form prescribed by the zoning enforcement official, such variance or variances from the terms of this ordinance as will not be contrary to the public interest when, owing to special conditions, a literal enforcement of the provision of this ordinance would result in unnecessary and undue hardship. Said variance application shall be heard only if it is presented by the person owning 51 percent or more of the specific area of land involved or upon an administrative application by the county council.

Any new information to be presented at the planning and land development regulation commission meeting for any application will be grounds to continue an application to the next planning and land development regulation commission meeting. Applicants shall inform and provide staff with the new information prior to the planning and land development regulation commission meeting.

FENCE CORNER 1.60'S 0.20'E

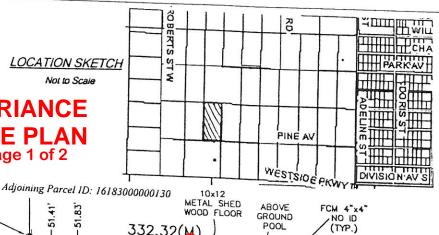
90°24'37"(м)

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The South 1/2 of the Southwest 1/4 of the Southeast 1/4 of the Northeast 1/4 of Section 16, Township 18 South, Range 30 East, together with an easement 60 feet wide, over and along the existing graded road, for roadway and utility purposes, being described as 30 feet East of and 30 feet West of West line of the East 1/2 of the East 1/2 of the Northeast 1/4 of said Section 16, Volusia County, Florida.

Community number: 125155 Panel: 0615 Suffix: G F.I.R.M. Date: 4/15/2002 Flood Zone: X Date of field work: 12/9/2010 Completion Date: 12/10/2010

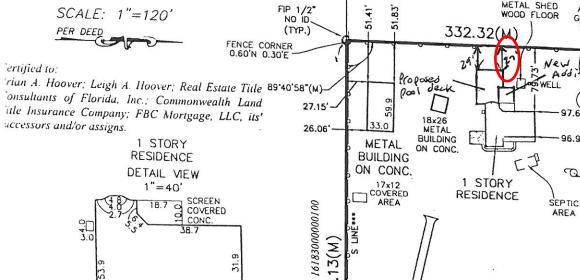
LOCATION SKETCH Not to Scale VARIANCE SITE PLAN Page 1 of 2



97.66

96.98

Cox P.P.



LL

± 10 BOUNDARY

± 10 HOUSE

± 10 DRAINFIELD

± 10 SEPTIC

PROX SEPTIC

± 10 HOUSE

PROX DRAINFIELD

CONC.WALE

20.0

CONC

*OF THE E 1/2 OF THE SE 1/4
OF THE NE 1/4 OF SECTION 16,
TOWNSHIP 18 S, RANGE 30 E

FOR ROADWAY & UTILITY PURPOSES

***OF THE NE 1/4 OF SECTION 16, TOWNSHIP 18 RANGE 30 E 18 \$

39.2 39.2 COVERED CONC.	1D: 1618 57.13(4'WIRE FENCE(TYP.) S LINE	SUBJECT PROPERTY 10'WDE DIRT DRIVE	AREA	654.25(M) Adjoining Parcel ID: 1618300000191
60'ESMT.**	FENCE CORNER 1.10'N 32.29'W 89'49'22"(M) 31.29(M)30(D) 90'4'7"(M) 656.45(M)	FD 6"v6"	333.38(M) 15'WIDE DIRT ROAD PINE A VENUE	FIR 1/2 NO ID	Property Address: 1655 Pine Avenue Orange City, FL 32763 **BO'5'3"(M) FENCE CORNER -0.52'S 29.48'W 29.48(M)30(D) 30.46(M)30(D) ey number: SL 114045

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	Nail & Disk Drainage Easement Obity Easement Pound	ESMT EL FF FC M	Driveway Easement Elevation Finished Floor Found Concrete Monun
	Overthead Utulies Power Pole Transformer	FBK FBK	Found Parker-Kalon Na Length License a Business
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Limited Access Easement

Line Break Not to Scale

N.T.S	Not to Scale
O.R.	Official Records
O.R.B.	Official Records Book
P.C.P.	Permanent Control Point
. P.R.M.	Permanent Reference Monum
PG.	Page Monum
PVMT.	Pavement
E.O.P	Edge of Pavement
PB.	Plat Book
P.O.B.	Point of Beginning
PO.C	Point of Commencement
P.O.L.	Point on Line
P.C	Point of Curvature
P.R.C.	Point of Reverse Curvature
P.T.	Point of Tangency
R.	Radius (Radial)
R.O.E.	Root Overhan 5
SIR	Roof Overhang Easement
S/W	Set Iron Rod & Cap Sidewalk
T.O.B.	Top of Bank
TYP	Typical
W.C	
10.05	Witness Corner
	Existing Elevation
E.G.W.	Edge of Water
PCC.	Foint of Compound Curve
P1	Point to Curry ton

GENERAL NOTES

- Legal description provided by others.
 The lands shown hereon were not abstracted for easements or other recorded encumprances not shown on the piat.
 Underground portions of lootings, foundations or other improvements were not located.

- foundations or out impression not located.

 4 Wall ties are to the face of the wall.

 5 Only visible encroachments located.

 6 No identification found on property corners unless noted.

 7 Dimensions shown are plat and measured unless otherwise noted.

- Septic tank and/or drainfield locations are approximate and MUST be verified by appropriate utility location companies.

 Bearing basis shown per plat unless otherwise spore. Dimensions snown are plat and measured unless otherwise noted.
 Elevations if snown are pased upon N.G.V.D. 1929 unless otherwise noted.
 Adjoining lots are within the same block, unless otherwise noted. otherwise snown otherwise snown.

 15. Survey is for reference unity unless signed and sealed by a Florida Registered Land Surveycr.

 16. All lines are not radial utiless otherwise noted.

 17. Recertification upon not indicate an indicate an indicate an indicate. unless otherwise noted.

 10. This is a BOUNDARY SURVEY unless otherwise noted. 11. Not valid unless sealed with the signing surveyors empossed seal I hereby certify that this survey is a true and correct rep L.B. 7132

12. FLOOD

FLOOD ZONE DETERMINATIONS
ARE PROVIDED AS A COURTESY
ONLY, AND ARE DERIVED FROM
THE BEST SOURCES AVAILABLE TO
THE SURVEYOR. THIS INFORMATION
SHOULD NOT BE RELIED UPON FOR
FLOOD INSURANCE PURPOSES, AND
MAY DIFFER FROM INFORMATION
PROVIDED BY OTHERS.

All American Pools 52 S. Highway 17-92 Debary FL 32713

Phone: 386-848-7978

Rich@ameripool.com

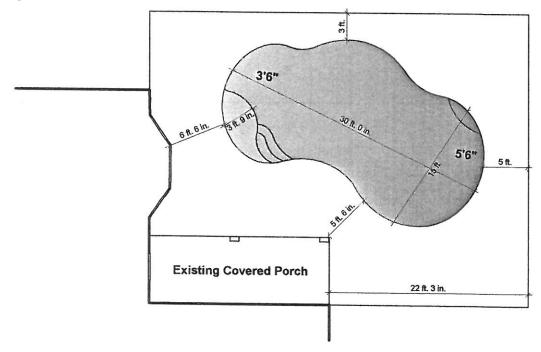
Design by: Richard Wood 8/31/2013

Designed for:

Brian Hoover

VARIANCE SITE PLAN

Page 2 of 2



VOLUSIA COUNTY WRITTEN PETITION FOR A VARIANCE

Section 72-379(1)(a)(4) of the Zoning Ordinance of Volusia County, as amended, requires that each applicant for a Variance submit a written petition as part of the application. The written petition must clearly describe how the Variance request satisfies all of the specific conditions necessary for the granting of the Variance, as listed in the Ordinance.

The following items must be completed in sufficient detail to allow Current Planning to determine if the application complies with the Ordinance (use additional sheets if necessary):

A.	What special condition(s) and circumstance(s) exist which are peculiar to your land, structure, building, or sign and are not applicable to other lands, structures, buildings, or signs in the same zoning classification? Were these special condition(s) and circumstance(s) the result of actions by you?
	We purchased the home already constructed at the rear of the property due to elevation.
B.	How would literal interpretation of the Zoning Ordinance deprive you of rights commonly enjoyed by other properties in the same zoning classification and be an unnecessary and undue hardship on you?
	Most pools are commonly placed in the rear yard for privacy, better view from indoors for safety, and aesthetics. The placement of the house will not allow for pool construction in the rear due to standard setback.
C.	Explain how the Variance(s) you are requesting is/are the minimum Variance(s) that will make it possible for you to make reasonable use of your land, building, structure or sign:
	The pool is of a normal and common size/layout.

D.	The general intent and purpose of the Zoning Ordinance and the Volusia County Comprehensive Plan Ordinance No. 90-10 is to lessen congestion in the streets; to promote public health, safety, morals, and the general welfare; to properly provide for the use of land and governmental services; and to preserve the character, appearance, and aesthetic qualities of Volusia County by regulating signs.
	1. Is your request for Variance(s) consistent with this intent and purpose?
	Yes; increased visibility/safety to swinning
and	
	2. Explain how your request for Variance(s) will not be injurious to the surrounding area:
	This variance will have no bearing on the surrounding
	area particularly since variance request involves
	the owner' property only, and the area is not visible
	This variance will have no bearing on the surrounding area, particularly since variance request involves the owners' property only, and the area is not visible to any other surrounding property.
	Brian House 9/n/13
Appli	cant's Signature Date
L	Brian House cant's Signature Philis Date 2/11/2013 Cant's Signature Date
Appli	cant's Signature 9/17/2013 Date

Page 11 of 19

























59.9

3.0

METAL

BUILDING

ON CONC.

17x12 COVERED

AREA

LINE***

4'WIRE

18×26 METAL BUILDING ON CONC.

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The South 1/2 of the Southwest 1/4 of the Southeast 1/4 of the Northeast 1/4 of Section 16, Township 18 South, Range 30 East, together with an easement 60 feet wide, over and along the existing graded road, for roadway and utility purposes, being described as 30 feet East of and 30 feet West of West line of the East 1/2 of the East 1/2 of the Northeast 1/4 of said Section 16, Volusia County, Florida.

Community number: 125155 Panel: 0615 Date of field work: 12/9/2010 Completion Date:

Suffix: G F.I.R.M. Date: 4/15/2002 Flood Zone: X 12/10/2010

HIIII H WILL HIIII H CHA HIIIFARKAVI OBERTS RD LOCATION SKETCH DORIS ST Z Not to Scale S 1111 - 111 PINE AV WESTSIDE DIVISION AV 10x12 METAL SHED WOOD FLOOR Adjoining Parcel ID: 16183000000130 CM 4"x4" ,NO ID (TYP.) ABOVE GROUND POOL

C.

STORY

RESIDENCE

SUBJECT

PROPERTY

10'WIDE DIRT DRIVE

Ox P.P.

ROAD 1.0'ON

DIRT

FIR 1/2 NO ID

SEPTIC

OHI.

Adjoining Parcel ID: 16183000000191

654.25(M)

332.32(M)

SCALE: 1"=120" PER DEED

FENCE CORNER 0.60'N 0.30'E 27.15'-

FIP 1/2'

(TYP.)

26.06

Certified to: Brian A. Hoover; Leigh A. Hoover; Real Estate Title 89'40'58"(M) Consultants of Florida, Inc.; Commonwealth Land Title Insurance Company; FBC Mortgage, LLC, its' successors and/or assigns. 1 STORY

> DETAIL VIEW 1"=40' SCREEN COVERED CONC 38.7 20.0 © CONC 39.2 COVERED CONC. 3'CONC.WALL

> > LL
> > '±10 BOUNDARY
> > '±10 HOUSE
> > '±10 DRAINFIELD
> > '±10 SEPTIC
> > PROX SEPTIC
> > ±10 HOUSE
> > PROX DRAINFIELD
> > '±10 HOUSE

18 S

W.M.

TEL

*OF THE E 1/2 OF THE SE 1/4 OF THE NE 1/4 OF SECTION 16, TOWNSHIP 18 S, RANGE 30 E

***OF THE NE 1/4 OF SECTION 16, TOWNSHIP 18 RANGE 30 E

**FOR ROADWAY & UTILITY PURPOSES

RESIDENCE

4djoining Parcel ID: 1618300000100 657.13(M)

FENCE CORNER 1.10'N 32.29'W

89'49'22"(M) 31.29(M)30(D)

90'4'7"(M)-

656.45(M)

N.T.S.

60'ESMT.

DIRT 333.38(M)

FD 6"x6"

1.0'0N

ROAD

PINE AVENUE

Property Address: 1655 Pine Avenue Orange City, FL 32763

FENCE CORNER 1.60'S 0.20'E

90°24'37"(M)

FENCE CORNER 0.52'S 29.48'W 29.48(M)30(D)

30.46(M)30(D)

Survey number: SL 114045

LEGEND

-0-Wood Fence Wire Fence Chain Link Fence Found Nail CONC Concrete M Field Measured Clear Encroachment ENCR Centerline ☐ Concrete Property Line Concrete Monun Found Iron Rod Found Iron Pipe Utility Easement U.E.

Right of Way Nail & Disk Drainage Easement FD. Found Overhead Utilities Power Pole TX Transformer CATV Cable Riser

Chord Bearing Found Cross Cut

Telephone Facilities Covered Area B.R. Bearing Reference Chord Radial Air Conditioning Bench Mark RAD A/C B.M. Calculated ZZZZ Block Wall Central Angle/Delta Deed Book △ D.B. Description or Deed D. D.H. Drill Hole Driveway Easemen Elevation D/W ESMT EL F.F. Finished Floor Found Concrete Monument Found Parker-Kalon Nail F.C.M. Length L.B. Licensed Business L.A.E Limited Access Easement Line Break Not to Scale Manhole Found M.H. OHL Overhead Lines

Water Meter

O.R. O.R.B Official Records
Official Records Book P.C.P. Permanent Control Point P.R.M. Permanent Reference Monumen PG. PVMT. Page Pavement Edge of Pavement E.O.P. P.B. Plat Book Point of Beginning Point of Commence Point on Line POB P.O.C P.O.L. P.C Point of Curvature Point of Reverse Curvature P.R.C Point of Tangency Radius (Radial) Roof Overhang Easement R.O.E. Set Iron Rod & Cap S.I.R. S/W T.O.B Sidewalk Top of Bank TYP. W.C. Typical Witness Corner 10.05 E.O.W. P.C.C. Existing Elevation
Edge of Water
Point of Compound Curve Point of Intersection T.B.M. Temporary Bench Mark

Not to Scale

GENERAL NOTES

1. Legal description provided by others. The lands shown hereon were not abstracted for easements or other recorded

abstracted for easements or other recorded encumbrances not shown on the plat.
Underground portions of footings, foundations or other improvements were not located.
Wall ties are to the face of the wall.

5. Only visible encroachments located.
6. No identification found on property corners
13.

unless noted.

unless noted.

7. Dimensions shown are plat and measured unless otherwise noted.

8. Elevations if shown are based upon N.G.V.D. 1929 unless otherwise noted.

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unless otherwise noted.

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otherwise noted.

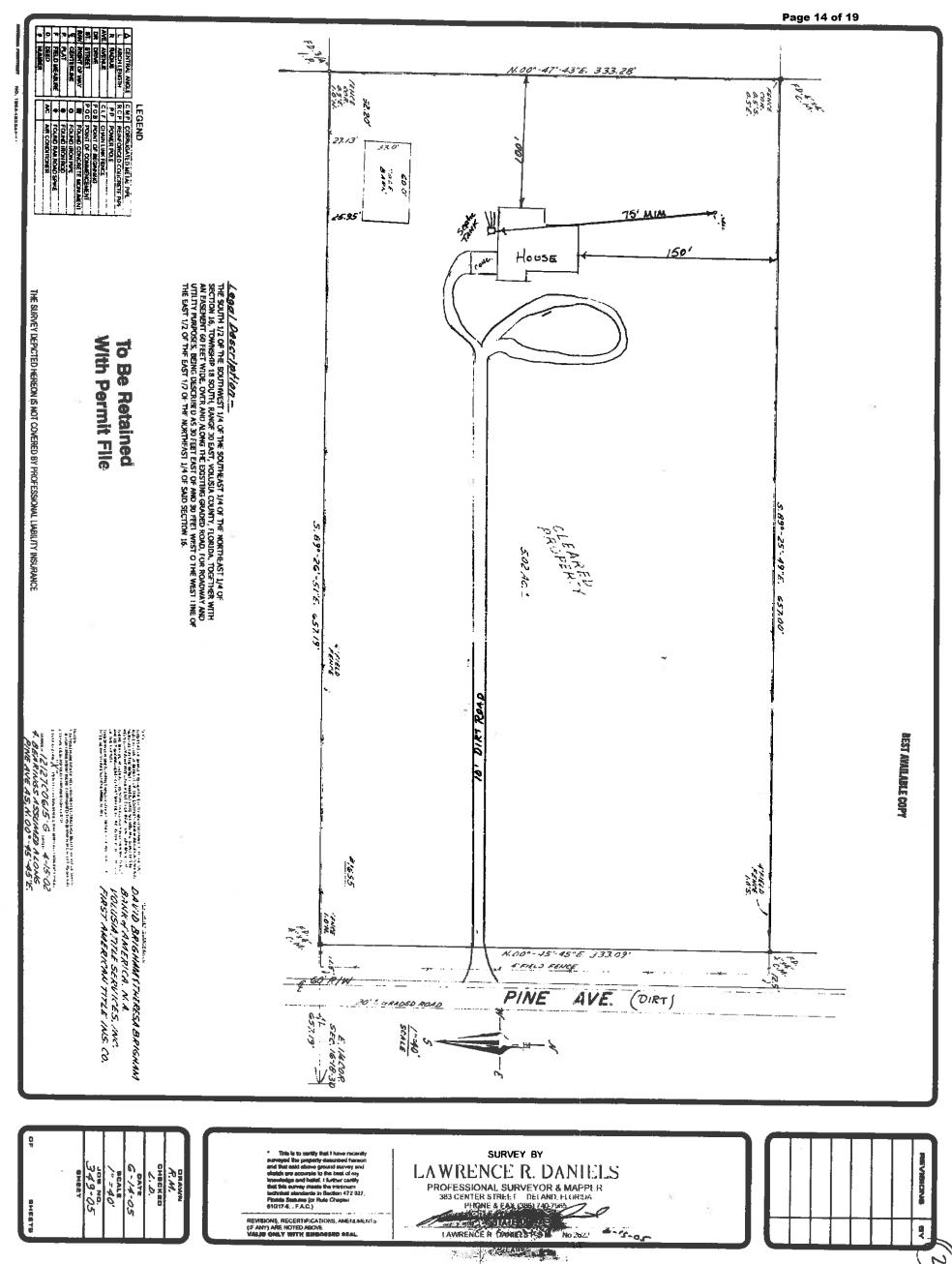
11. Not valid unless sealed with surveyors embossed seal.

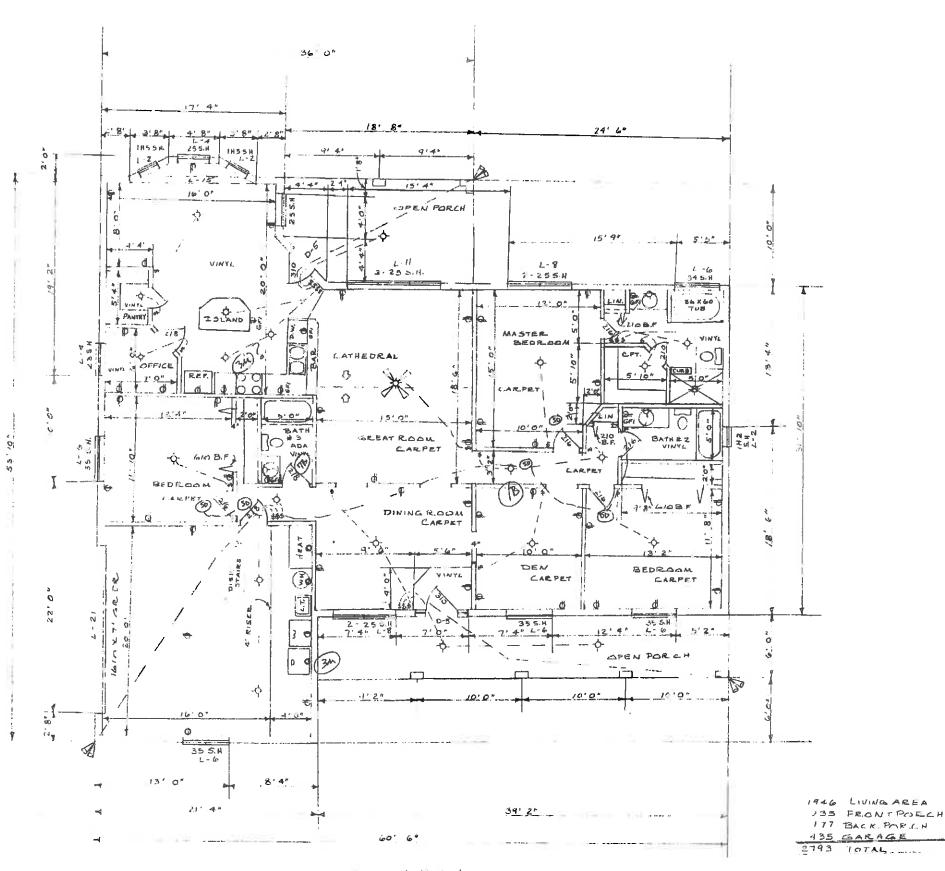
Ralph Swerdloff Louis R. Ramirez

FLOOD ZONE DETERMINATIONS
ARE PROVIDED AS A COURTESY
ONLY, AND ARE DERIVED FROM
THE BEST SOURCES AVAILABLE TO
THE SURVEYOR. THIS INFORMATION
SHOULD NOT BE RELIED UPON FOR
FLOOD INSURANCE PURPOSES, AND
MAY DIFFER FROM INFORMATION
PROVIDED BY OTHERS.
Sentic table and/or desinfield locations are 12. FLOOD

PROVIDED BY OTHERS.
Septic tank and/or drainfield locations are approximate and MUST be verified by approximate and interest of the province o and spaled by a factor of the spale of the s

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1-1	V.1	4'0"		4393	4538
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l -6	40	5'10"		2577	2669
17	1	66"	172	2167	23(3)
1.4	97.	7'6"	FAM	1965	932
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110	100	94"	1138	1425	1476
1.411	9'2"	10%"	999	1236	1281
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1-13	11/2"	126	1 007	1004	1042
1.44	12'0"	13'4"	749	931	933
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1,-ja	13'4"	147	346	760	765
117	14"0"	194"	(P)	647	(8)
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Lett	384.	31'4"	186	302	. 100
1,-22	12.4	344"	119	137 ring (2) 7/16" Them	239

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D-2	24"	29"	2235	3351	
D-3	76"	210	2084	3125	
D-4	29"	30.	1952	2927	
D-5	313"	34"	1732	2597	
D-4	4.6,	4'4"	1292	1937	

Dunyn Statement

The structure has been designed in accordance with the Fooda Building Code, 2001. Edition. The design criteria are as follows:

Fasine Wind Speed (20 mph Wind Importance Licios (Hullding Category II Wind Lyposite B Internal Pressage Coefficient UIB

All world-to-world connectors to be Simpson Strong-tie HFTI A20 unless otherwise noted noted

Permanent Trum Bracing (PIB)

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2 PLY TRUSS HOLD REARING POINT 15 2-HETA 20 9-10-1/2

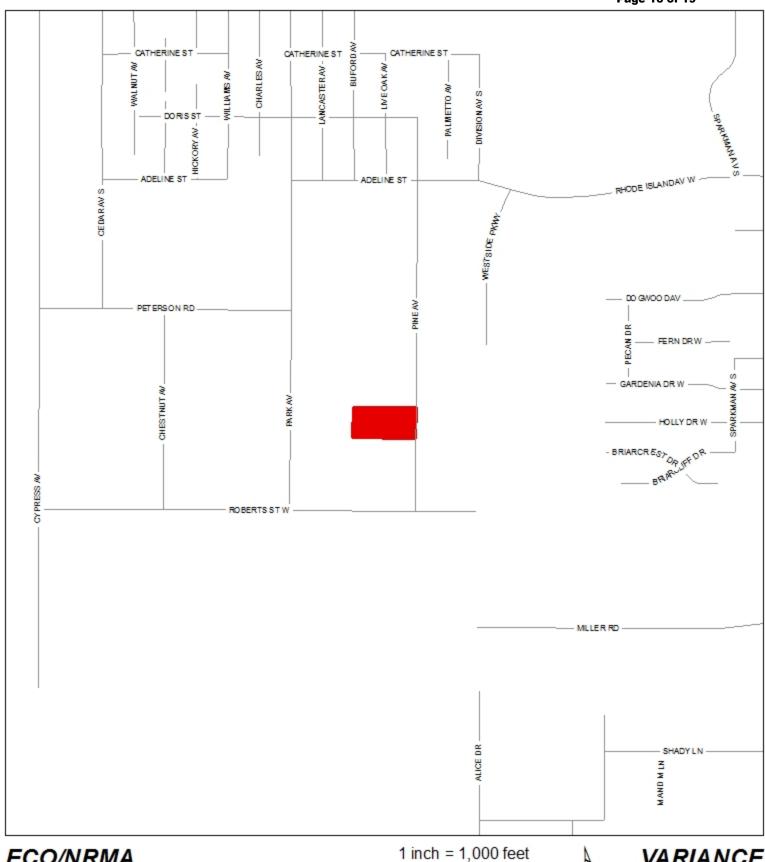
PREVIEWED FOR CODE CODE CODE LANCE

DATE & TOLE OF AR DOCCOT

PRINTED OF DOCCOT

ON THE PROPERTY OF THE PROPER

LINDR PLAN



ECO/NRMA

NRMA



VARIANCE CASE NUMBER V-14-006

ZONING CLASSIFICATION

1 inch = 400 feet

REQUEST AREA

4

VARIANCE CASE NUMBER V-14-006



AERIAL

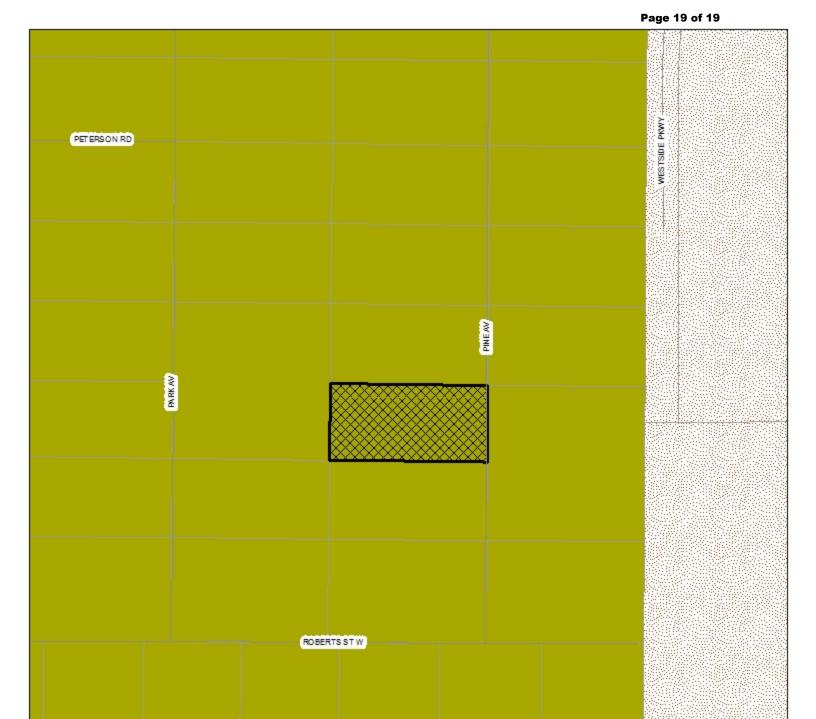
IMAGE YEAR: 2012
REQUEST AREA

1 inch = 300 feet

VARIANCE

N CASE NUMBER

V-14-006





VARIANCE CASE NUMBER V-14-006