

**Columbia County Building Department**  
**Culvert Permit**

**Culvert Permit No.**

30317

CONVIR

000001959

DATE 07/25/2012

PARCEL ID # 22-3S-16-02267-121

APPLICANT BLAE LUNDE

PHONE 754-5810

ADDRESS 3101 W. US HWY 90, STE 102

LAKE CITY

FL 32055

OWNER ROGER & ANN ELLIOTT

PHONE 386-673-5266

ADDRESS 636 NW COUNTRY LAKE DR

LAKE CITY

FL 32055

CONTRACTOR BLAKE LUNDE

PHONE

LOCATION OF PROPERTY 90 W, R LAKE JEFFERY, R SENIC LAKE DR, R COUNTRY LAKE DR,

FOLLOW AROUND TO 2ND ON LEFT

SUBDIVISION/LOT/BLOCK/PHASE/UNIT COUNTRY LAKE WOODBOR

21

1

**INSTALLATION INFORMATION**

SIGNATURE

(A) A culvert shall be required to be installed as part of any newly constructed private driveway or road, or public road, which connects to a county road in Columbia County. Culvert installation for residential use shall require a permit issued by the Building and Zoning Department. Prior to any culvert permit being issued, an inspection by the Public Works Department shall be required to determine the proper size, length, and location for installation. Culvert installation for commercial, industrial, and other uses shall conform to the approved site plan or to the specifications of a registered engineer. Joint use culverts will comply with Florida Department of Transportation specifications.

(B) The culvert shall comply and be installed in accordance with Columbia County Land Development Regulation, Access Control: Section 4.2.3 standards. Proper installation of the culvert shall be verified by a final inspection performed by the Public Works Department.

(C) All culverts required by this policy shall be installed prior to the Building Department granting permission to connect permanent electrical service to the facility or facilities being serviced by newly constructed private driveway or road. In cases where no electrical service exists, installation shall be completed prior to final inspection approval.

(D) Mitered-end culverts shall be used in the following applications:

(1) When the culvert is to be placed giving access to a paved street.; (2) When the road is contained within a subdivision (recorded or unrecorded) that has not reached a "build out" of fifty percent (50%) or more.; (3) In all new subdivisions for residential use. New subdivisions shall be required as part of the final plat to specify culvert diameter and length.; (4) When the predominant use already established by the use of mitered-end culverts period.

☐

Culvert installation shall conform to the approved site plan standards.

☐

Department of Transportation Permit installation approved standards.

☒

Shall conform to Public Works Determinations as Stated Below:

18" diameter x 32' long with mitered ends  
poured with concrete

P W Inspectors Name: James Durrance

Date: 8-7-12

Final Inspection Date:

1-14-13

P W Inspectors Name:

James Durrance

Signature:

James D

**CONTACT FOR REQUIREMENTS AND INSPECTIONS:**

**PUBLIC WORKS DEPARTMENT**

Phone: 386-758-1019

**Amount Paid 25.00**

Check No. 8749

**All Proper Safety Requirements Should Be Followed During The Installation Of The Culvert**



# Columbia County Building Department Culvert Permit

Culvert Permit No.

30317

24th

CONVIE

000001959

DATE 07/25/2012 PARCEL ID # 22-3S-16-02267-121

APPLICANT BLAE LUNDE PHONE 754-5810

ADDRESS 3101 W. US HWY 90, STE 102 LAKE CITY FL 32055

OWNER ROGER & ANN ELLIOTT PHONE 386-673-5266

ADDRESS 636 NW COUNTRY LAKE DR LAKE CITY FL 32055

CONTRACTOR BLAKE LUNDE PHONE

LOCATION OF PROPERTY 90 W, R LAKE JEFFERY, R SENIC LAKE DR, R COUNTRY LAKE DR,

FOLLOW AROUND TO 2ND ON LEFT

SUBDIVISION/LOT/BLOCK/PHASE/UNIT COUNTRY LAKE WOODBOR 21 1

## INSTALLATION INFORMATION

SIGNATURE

X [Signature]

- (A) A culvert shall be required to be installed as part of any newly constructed private driveway or road, or public road, which connects to a county road in Columbia County. Culvert installation for residential use shall require a permit issued by the Building and Zoning Department. Prior to any culvert permit being issued, an inspection by the Public Works Department shall be required to determine the proper size, length, and location for installation. Culvert installation for commercial, industrial, and other uses shall conform to the approved site plan or to the specifications of a registered engineer. Joint use culverts will comply with Florida Department of Transportation specifications.
- (B) The culvert shall comply and be installed in accordance with Columbia County Land Development Regulation, Access Control: Section 4.2.3 standards. Proper installation of the culvert shall be verified by a final inspection performed by the Public Works Department.
- (C) All culverts required by this policy shall be installed prior to the Building Department granting permission to connect permanent electrical service to the facility or facilities being serviced by newly constructed private driveway or road. In cases where no electrical service exists, installation shall be completed prior to final inspection approval.
- (D) Mitered-end culverts shall be used in the following applications:  
(1) When the culvert is to be placed giving access to a paved street.; (2) When the road is contained within a subdivision (recorded or unrecorded) that has not reached a "build out" of fifty percent (50%) or more.; (3) In all new subdivisions for residential use. New subdivisions shall be required as part of the final plat to specify culvert diameter and length.; (4) When the predominant use already established by the use of mitered-end culverts period.

☐

Culvert installation shall conform to the approved site plan standards.

☐

Department of Transportation Permit installation approved standards.

☒

Shall conform to Public Works Determinations as Stated Below:

18" diameter x 32' long with mitered ends  
poured with concrete

P W Inspectors Name: James Durrance

Date: 8-7-12

Final Inspection Date:

P W Inspectors Name:

Signature:

## CONTACT FOR REQUIREMENTS AND INSPECTIONS:

PUBLIC WORKS DEPARTMENT

Phone: 386-758-1019

Amount Paid 25.00

Check No. 8749

All Proper Safety Requirements Should Be Followed During The Installation Of The Culvert