

Residential Driveway Apron Permit Application

FIGUTO	in Application	
Date: Bldg Potroit No.	ase Print or Type)	
DIGG FEITH NO L	18080011	
Robbin Anspach Applicant/ Name Permit Will Be Returned To:	3794380 26 19 06 Alt. Key# Section Township Range	
	Alt. Key# Section Township Range	
10736 SE 43 rd Ave. Applicant's Street Address	1245 Lake Shores Rd.	
	House Number / Road Name	
Belleview, FL . 34420 Applicant's City, State, Zip		
Robb no	Subdivision Name	
Robbin Auspach Signature of Applicant Phone Number	Robbin Bospach Applicant, Please Print Name	
Applicant's e-mail address		
Applicant's e-mail address	TH1121539 Contractor License # (Required unless built by owner)	
A driveway permit is required to constant	contractor License # (Required unless built by owner)	
Install a temporary construction entrance within the public rights-of-way of County maintained roads. Issuance of a driveway follow all County procedures for permit does not vest any rights to the property owner for zoning, land use changes, or site improvements. The owner must		
Driveway must be constructed in accordance with the Lake County Land Development Regulations and as shown on the attached sketch. Applicant holds Lake County harmless from all damages, claims, or injuries which may result from such please see attached minimum requirement details for specifications. Check one: Clay Road — No apron required — culvert pipe may be required — sod all disturbed areas. Concrete (3000 PSI) using 10 foot square of 6" x 6" wire most all plays and the plays are specificated.		
pavement. Culvert pipe may be required — Sod all disturbed areas. Option 2: 6"reinforced pavement. Culvert pipe may be required — Sod all disturbed areas.		
In areas where sidewalks are present or planned, the driveway must include a minimum 4 foot wide path traversing the driveway apron (at a maximum 1.5% cross slope) in compliance with ADA requirements.		
County Road # 5942. To be completed by County Staff		
Driveway Parmit Face, #50.00 gt.		
Driveway Permit Fee: \$50.00 Check/Transaction #: 546 306 Date: 9/5/18 Fee Code: PUBSV1		
Maint Area: Signal		
Permit Shall Expire One (1) Year From Date Approved Date of Final Inspection	Date Approved: 1	
Date of Final Inspection: Inspect	Date Expired: 4/25/19	
	Dt:	
Comments or special conditions:		
The design has been reviewed and upon completion should meet the regulations, and requirements as noted on this application. The driveway shall be constructed per approved subdivision plans if applicable. For inspection, call Lake County Building Services Division at 352-343-9634. For joint (Common Split) driveway inspection, call Lake County Public Works Department at 352-253-6019. Submit permit to: Lake County Public Works, Post Office Box 7800, Tavares, FL 32778		
33-12 200, 1 avares, FL 32778		

Public Works Department Road Operations Division

Residential Driveway Apron Permit Effective June 2015



Residential Driveway Apron Permit Application Requirements

The state of the s	1 cime Application Requirements		
To be completed by County Staff			
Single Family Driveway (standard A) Joint Driveway (Common/Split) (standard B)	Permit Number		
Driveway apron as Swale Check (standard C) Piped Driveway apron (standard D) Driveway apron conforming to Grade or Swale (stand	lard E)		
Driveway apron with Miami Curb & Gutter (standard M) Driveway apron with Standard Curb & Gutter (standard S)			
*The applicable driveway apron standard will be included with ap			
 Sidewalks must be constructed per FDOT Index 310, with minimum thickness. (See detail on attachment). 	maximum cross slope of 1.5%, 6 inches		
 To conform to sidewalk requirements, subdivision construction. Lake County Public Works Department located at 323 N. Slight 	ction plans are available for review in the nclair Avenue in Tavares.		
 Driveways are not permitted in the radius return of an int feet from the nearest intersecting road and may not exc roadway. Variance requests should be submitted to the La 	and 24 foot in width at the advance up		
 Pavers Installed as a driveway apron are the resident's repair. If pavers are removed to facilitate Lake County are installation and/or maintenance, the paver(s) used as replaced. 	nd/or a utility commany to made		
5. If a culvert pipe is required, it shall be the same diamete there are no other culverts in the neighborhood, the culver diameter and a minimum of 30 feet in length measured for All right-of-way must be restored to its original condition County Codes. All disturbed areas must be sodded, matching responsible for sod until it is established.	t pipe shall be a minimum of 15 inches in om the end of miter to the end of miter.		
 Driveway apron slope may not exceed 14%. Variance rec County Public Works Department. In areas where sidewal must include a minimum 4 foot wide path traversing the dri slope) in compliance with ADA requirements. 	VC are proceed or planned blands		
7. Driveway permit shall expire one (1) year from date approve	ed.		
 Driveway Apron Permit Application shall include a check mad County Commissioners (BOCC). 	do payable to the Lake County Board of		
I have read and understand the above requirements Rybkin Arsonch Applicant's Signature/Date			

Public Works Department Road Operations Division

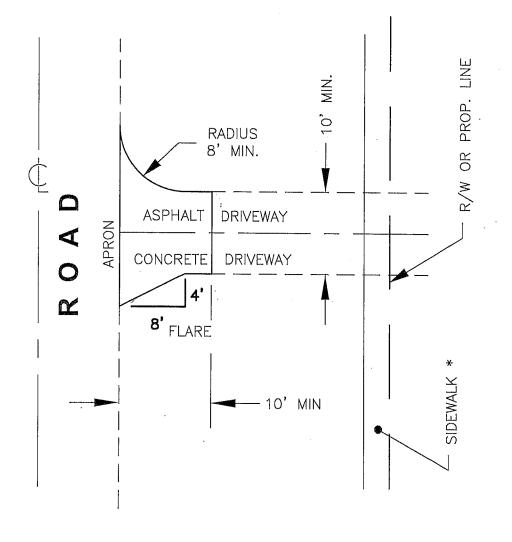
Residential Driveway Apron Permit Effective June 2015



DEPARTMENT OF PUBLIC WORKS ENGINEERING DIVISION

437 ARDICE AVE. EUSTIS, FLORIDA 32726

RESIDENTIAL DRIVEWAY



OR

1" ASPHALT WITH

6" COMPACTED LIMEROCK BASE

& 12" COMPACTED SUBGRADE

6" 3,000 PSI CONCRETE

REINFORCED WITH 10-10x6"x6" MESH

SIDEWALK (IF REQUIRED) SHALL BE CONSTRUCTED TO MEET FDOT INDEX 310, ADA SPECIFICATIONS

SPECIFICATIONS FOR PUBLIC RIGHT-OF-WAYS, AND LAKE COUNTY STANDARDS WITH A MAXIMUM CROSS SLOPE OF 1.5% AND A MAXIMUM RUNNING GRADE SLOPE OF 5%, OFFSET 1' FROM PROPERTY LINE/ RIGHT-OF-WAY LINE.

& 6" COMPACTED SUBGRADE

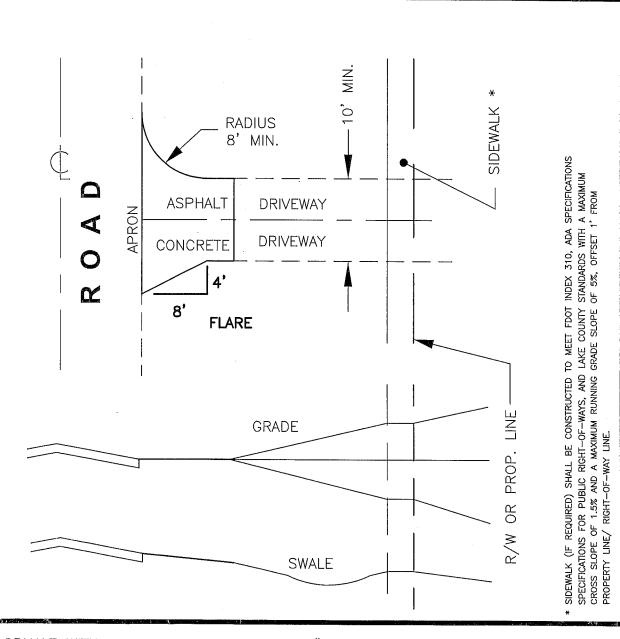


DEPARTMENT OF PUBLIC WORKS ENGINEERING DIVISION

437 ARDICE AVE. EUSTIS, FLORIDA 32726

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RESIDENTIAL DRIVEWAY CONFORMING TO GRADE OR SWALE.



OR

1" ASPHALT WITH

6" COMPACTED LIMEROCK BASE

& 12" COMPACTED SUBGRADE

6" 3,000 PSI CONCRETE

REINFORCED WITH 10-10x6"x6" MESH

& 6" COMPACTED SUBGRADE